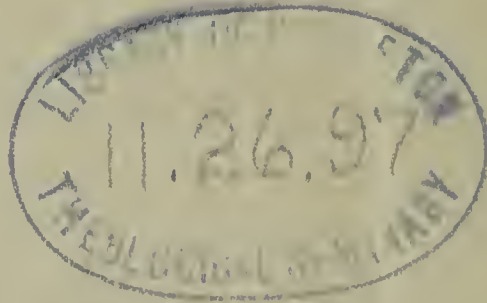


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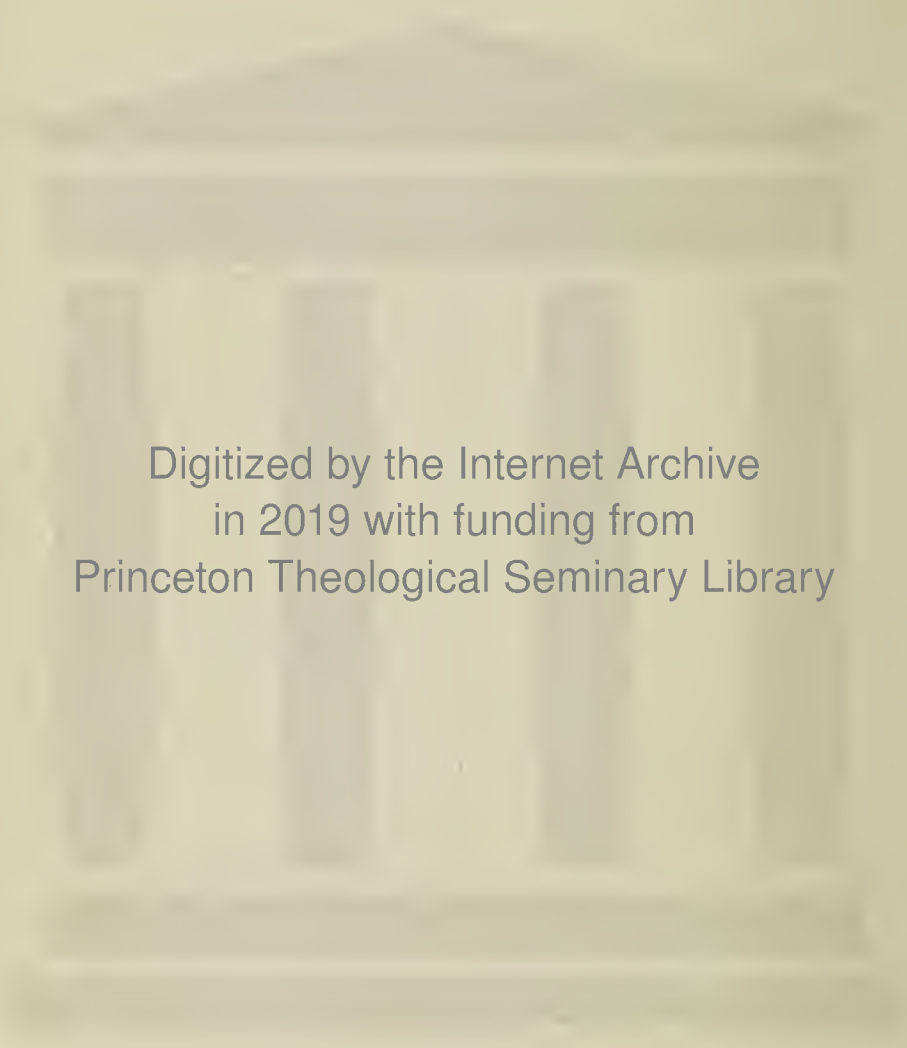
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# A GRAMMAR

OF THE

# SAMARITAN LANGUAGE,

WITH

EXTRACTS AND VOCABULARY.

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SAMUEL BAGSTER AND SONS;

WAREHOUSE FOR BIBLES, NEW TESTAMENTS, PRAYER BOOKS, CHURCH SERVICES,  
LEXICONS, GRAMMARS, CONCORDANCES, PSALTERS, AND BIBLICAL WORKS,  
IN ANCIENT AND MODERN LANGUAGES;

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## P R E F A C E.

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IN offering to the public a work of so *novel* a character as the present, the author has seized the opportunity of stating the grounds on which it was undertaken.

The importance of the study of the Biblical languages has never been questioned, excepting by those men who are ignorant of them, and are disposed to condemn *in toto* the utility of that which they have not the means or opportunity to acquire. On the other hand, those illustrious scholars, whose definition of the utilitarian *cui bono* is directly opposed to the former, have not only inculcated the momentous importance of linguistic study by *precept*, but have led the van thereof conspicuously by *example*.

To recount the imperishable names of those who, from the earliest ages of Christianity, have patronised or pursued this study, is unnecessary in this place; their opinions of its importance may be summed up in the words of the learned Dr. Jahn: “occurrit et illud, quod est totius theologiæ fundamentum, neque tamen *sine subtili et intimâ linguarum Biblicarum cognitione* satis firmari potest, γνησιότης, inquam,

sacrorum librorum, *quâ labefactatâ*, ruit authoritas horum documentorum, et theologiæ ædificium evertitur." And again, "librorum *γνησιότητα* et verum sensum, *absque subtili et intimâ linguarum scientiâ*, comprobare nemo potest."

The phrase "Biblical Languages," although capable of extension to all those versions of the Sacred Scriptures which have been made during the last century into almost every important language and dialect, is usually confined to the following: viz. Hebrew, Chaldee, Syriac, Arabic, Samaritan, Ethiopic, Amharic, and Coptic; to which, of course, the Greek and Latin may be added.

The first four of the languages just enumerated have received especial attention at the hands of scholars; while the four latter have been wholly neglected or forgotten. In fact, during the last few years, so little attention and study have they attracted, that, at the present time, it is impossible to acquire even the rudiments of them, except through the medium of the Latin tongue. Why they have been allowed to fall into such disrepute, it is not worth while to inquire, but we have only to do with the fact that such is the case, and, if possible, to remedy it.

The present work is a Grammar of the Samaritan Language; it is strictly *Rudimentary*, and is intended as a precursor to a more critical and philological view of the tongue. The main object of the author has been to deal with the ordinary facts of Etymology and Syntax, and to produce such a work (to use an illustrious scholar's words), "non ut in ipso hæreat juventus, sed ut per eum transeat,

per eum excolatur, et ad altiora præparetur." How far he has succeeded in his endeavours will be for the discerning public to determine, to whose favour he would commend his present attempt.

The author has consulted nearly the whole of the extant writers on the subject,—as Cellarius, Morinus, Castellus, Leusdenius, and others. To the first he is *especially* indebted in the Etymological part of the work; whose facts, notwithstanding they are undigested, and expressed in questionable Latinity, are undoubtedly invaluable.

The Syntax is, however, wholly original; and the author has especially aimed at giving the ordinary rules, to the exclusion of all which might seem hypercritical to the young scholar.

The Work is preceded by a brief dissertation upon the Samaritans, their language and literature, which the author hopes will not be unacceptable to the reader, and is concluded by an extract, from Walton's Polyglot, of three chapters of the Samaritan version of the Pentateuch, with exegetical remarks upon the text, together with a short Lexicon, carefully compiled by actual reading and observation. The student will do well, after he has mastered the Grammar, to construe, by the aid of the Lexicon, and parse the whole of the extracts, in doing which he will find his labours considerably diminished by observing the analogy which the Samaritan bears to the Syriac and Chaldee.

Before concluding, it is scarcely necessary to dwell upon

the extent to which the Samaritan text as edited in the books is vitiated; and no doubt many of the anomalies, which have come to be considered *grammatical* peculiarities, are to be referred to this cause. The fact is simply mentioned here, to show that the reader must bear with some things, which in the *present* state of the text are unavoidable.

The author hopes to have an opportunity of editing a critical and philological Grammar, which, with a Lexicon and a revised text of the Samaritan Pentateuch, would form a somewhat complete library of Samaritan literature.

LONDON:  
1858.



## INTRODUCTION.

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BEFORE entering upon the Grammar, a brief account of the Samaritans, their language and literature, may not be unacceptable to the generality of our readers.

It appears that the ten tribes of Israel who had revolted from Solomon's son, elected Jeroboam as their king, who fixed his capital at Shechem, in mount Ephraim.

The Israelitish king, in order to prevent his people from going to Jerusalem, set up two golden calves, one in Dan, and the other in Bethel, to which they might offer the usual sacrifices.

We pass over the remaining acts of Jeroboam and his successors, until we come to Omri, the sixth king of Israel, who began his reign, A.M. 3079. He it was who purchased the hill of Samaria from Shemer, and built on it a city called by the same name, from which the gentile noun, *Samaritans*, is derived.

The city Samaria was besieged during Ahab's reign, by the Syrian king, Ben-hadad, but without success: in the reign of Hoshea, however, Shalmaneser, king of Assyria, attacked it, and after three years' siege succeeded in taking it, and carrying away the Israelites captive into Assyria.

The territories of the banished Jews were occupied by a mixed people, brought from different parts of the Assyrian empire,—from Babylon, Cuthah, Ava, Hamath, and Se-

pharvaim. It is to these colonists that the name *Samaritans* is specially, though not exclusively, applicable. According to Josephus, they were called כּוּתָאִי *Cuthæi*, as the following extract will show (B. ix. c. 14):—οἱ δὲ μετοικισθέντες εἰς τὴν Σαμάρειαν Χυθαῖοι—ταύτη γὰρ ἔχρῶντο μέχρι δεῦρο τῇ προσηγορίᾳ, διὰ τὸ ἐκ τῆς Χουθᾶς καλουμένης χώρας μεταχθῆναι, αὕτη δ' ἐστὶν ἐν τῇ Περσίδι καὶ ποταμὸς τοῦτ' ἔχων ὄνομα, etc.

It appears, moreover, that these colonists were infested with lions, on account of their idolatry; and believing the cause of this visitation to be their ignorance of the worship due to the “God of the land,” they resolved to request Shalmaneser to send them a priest or priests of the captive people, who might teach them “the manner of the God of the land.” This request was complied with,—a priest was sent. But it does not appear that the instruction he imparted had the effect of totally eradicating idolatry from among them; for we read, that “they feared the Lord, but served their graven images.” How long this semi-idolatry continued it is impossible to say: it would appear, however, that on the return from the Babylonish captivity it had ceased; for they not only made an application to Judah and Benjamin to be allowed to participate in rebuilding the temple, for which the latter had obtained a decree, but added, as if reprobating their former wickedness, “we seek your God, as ye do; and we do sacrifice unto him since the days of Esar-haddon, king of Assur, which brought us up here.” This proposal was refused by Ezra and Nehemiah, and the other Jews; who were not only empowered by the decree of Cyrus to rebuild their temple, but also to fortify their city. This refusal on the part of the Jews, gave rise to that im-

placable and deadly hatred which ever after existed between themselves and the Samaritans.

The latter, by their calumnies and intrigues at the court of Persia, at length forced the Jews to desist from their work. We are told that they “hired counsellors against them;” and to judge from the proceedings recorded in Ezra, c. iv., there can be no doubt that the Samaritans were actuated by the most fiendish spleen. They are even said to have gone so far as to attempt to hinder the rebuilding by force, but without success, for the temple was completed.

The Jews never forgave the Samaritans: and as an instance of the contempt and abhorrence in which they held the latter, we may mention the saying, “he who eateth bread of a Cuthæan shall be as one who eateth pork.” The Jews even refused to write a copy of the law on a Samaritan parchment.

What their feelings were, therefore, when it was resolved to build a rival temple to their own, may be more easily imagined than described.

Manasses, brother of the high-priest, and son-in-law of Sanballat, the governor of Samaria, was ordered, in common with the other Jews, to give up his “strange wife.” He refused, and was consequently compelled to fly for protection to his father-in-law.

On the representation of Sanballat, that the building of a temple in opposition to that of the Jews would tend to weaken the latter,—whom he represented as a nation ever disaffected, and always ready for revolution,—a temple was built by the Samaritans on mount Gerizim, of which Manasses was made high priest.

Shortly after the building of this temple, the Samaritans



revolted from Alexander, who expelled them, and put Macedonians in their place, and gave the province to the Jews. After Alexander's death, Ptolemy Lagus subdued both Judæa and Samaria, and carried away numbers of Jews and Samaritans to Egypt. Samaria afterwards fell into the hands of John Hyrcanus the Jewish chief priest; and soon after him into the hands of the Romans, during whose rule Herod Antipater rebuilt the temple and city with great magnificence, to which he gave the name Sebaste, or Augusta. At the present time, few of this once powerful people exist. Scaliger, who was desirous of being informed of their customs, wrote two letters, one to the Samaritans of Egypt, and the other to the chief priest, who resides at Neapolis, in Syria. Their answers are now in existence, and are well worthy of perusal.

We shall close the preceding brief sketch of the Samaritans, with a short account of their language and Pentateuch; and especially of what is called the Samaritan Version. But as our remarks have been, and must be brief, we may refer those who wish for complete information on the subject, to the Proleg. of Walton's Polyglot, Gesenius "de origine et indole Samaritani Pentateuchi," Cellarius, Schwarzius, Scaliger, Hottinger, and others.

The Samaritan is chiefly a compound of the Hebrew, Chaldee, and Syriac. Among the words derived from these sources, are to be recognised a great number of Cuthæan words, imported, doubtlessly, by the new colonists.

Some of the words borrowed from the former languages have undergone various transformations, as will be seen hereafter, while others have remained entire and unchanged.

The *sympathies* of the language are decidedly Syro-



Chaldaic, as the reader will observe in the sequel. This is probably to be attributed to the fact, that while the Samaritans sought to fashion their own tongue after the manner of that of the Syrians, who were situated in Decapolis, north of Samaria; they scrupulously eschewed every thing which savoured of their southern neighbours, against whom they appear to have entertained the most implacable hatred.

There does not appear to be any substantial ground for the affirmation of Cellarius, that the Samaritan dialect was ruder and less polished than those of its neighbours. Generally speaking, it is far more simple in its syntax than the Hebrew, and free from those technical constructions with particles, which are especially found in the latter. It does not, however, appear to convey ideas more imperfectly than the Hebrew; on the contrary, there are cases in which its simple diction seems paramount to that of the latter; and to judge of a tongue by the utilitarian principle, that it was made for man, so far the Samaritan successfully attains the end for which language was in part designed. There is one peculiarity in the Samaritan, which especially arrests our attention; and that is, the promiscuous interchange of the so called *guttural* letters: but whether this is an argument against the ἀκριβεία of the language, it is not our intention to determine.

It has been previously stated, that besides a large number of words borrowed from the three principal dialects of the Shemitic family, the Samaritan language is found to contain words foreign to all three of them. The historical fact, that the Cuthæi held possession of the Samaritan territories after the Babylonish captivity, or else that the Jews, on their return from Assyria, imported a number of exotic words previously unknown to their own and the cognate dialects,

is not only sufficient to account for the presence of such words, but also gives a clue to fixing the date when the Samaritan dialect was formed. This appears to have been about the seventh century before Christ. Previous to the captivity, there is every reason to believe that the Alphabet now called the Samaritan, was also employed by the Jews in transcribing those copies of the law which were disseminated throughout the tribes of Israel. The Pentateuch, known as the Hebræo-Samaritan, appears to support this supposition; for although written in Samaritan characters, the difference between it and the authorised Hebrew Pentateuch is so small, that there can be no difficulty in pronouncing the former to be a copy of the latter, or rather the latter a copy of the former; for, notwithstanding the ingenuity of Kopp, it is highly probable that on their return the Jews adopted, instead of their ancient characters, the Chaldee, now called the Hebrew, in which the Sacred text, as restored by Ezra, was written. In fact, the coincidence between the Hebrew and Hebræo-Samaritan text is so remarkable, that it induced Morinus to say of the latter, "purum putum Mosis Pentateuchum." The whole question, however, of the priority which ought to be given to one of these two copies of the Law, apparently turns upon the point as to whether the Assyrian characters were known among the Jews previous to the Babylonish captivity,—a question which it is not our purpose to discuss here. The Samaritan Version, which is written in the Samaritan dialect, and of which the following work is a Grammar, claims especial notice in this place.

We have previously spoken of the language in which it was written, whose genius is well set forth in the following

extract from the Atlas Ethnographique of the learned Adrien Balbi:—"Le Samaritain tient de l'Hébreu, du Chaldéen, et du Syriaque; mais diffère cependant d'une manière assez notable de ces idiomes, soit par ses formes grammaticales, soit par des racines qui lui sont propres, soit par des acceptions particulières de celles qui lui sont communes avec les autres dialectes sémitiques."

A few remarks upon the time, and author of this Version, will not be out of place here.

Upon the question of *time*, many illustrious scholars are at issue. Gesenius, in his learned discourse on the origin and character of the Samaritan Pentateuch, is disposed to place its execution some centuries after Christ. Hottinger and Walton, on the other hand, considered it of the highest antiquity. The illustrious orientalist Gesenius has not favoured us with the grounds upon which he came to the preceding conclusion, whereas the opinion of the two latter scholars appears to be supported by as reasonable hypotheses as the case admits.

In the first place, the internal evidence of the Version is sufficient to show that it is not older than the Babylonish captivity, in fact, that it must have been made after the building of the temple, under the auspices of Sanballat, the governor of Samaria; because the words rendered in our Version (Deut. xxvii. 4) by *Mount Ebal*, were changed by them into  $\text{שׁמֹרֶת גֵּרִיזִים}$  in *Mount Gerizim*. This could not have been done till after the building of their temple. The reader who will take the trouble to consult Schwarzius, will find also another reason, which, however hypercritical it may seem, is certainly no less conclusive than the preceding.



Moreover, the analogy which the corresponding Hebrew version bears to the Samaritan will probably enable us to fix more precisely the time when the latter was written.

During the long captivity of the Jews in Babylon, few, if any of them, could have retained their own language free from the contamination of that of their conquerors. Besides, on the termination of that captivity, all the old Jews who had been removed from their country must have been dead: and if we suppose the Assyrian king carried away their infant children, we cannot doubt that few at the restoration, judging from the ordinary length of human life, remained alive to return; and those who did must certainly have spoken the language of their conquerors. Most of the Jews who returned to their country must have been men who had been born in Assyria; so that the Law in the original Hebrew must have been to them pretty much the same as a book written in the standard English of the present day would be to a real Lancashire provincialist. The consequence was, that a paraphrase was made called Targumin, and by this means the Jews were enabled to understand that which, from their ignorance of their vernacular language, must have otherwise remained almost a dead letter.

Judging, therefore, from analogy, it seems reasonable to suppose that the Samaritan version was made for a similar purpose, and about the same time.

That it was made for a public purpose is highly probable from the fact that such works were usually undertaken with that view; and there is no reason to believe that a private individual would undertake and complete such a work for his own amusement, much less that such an attempt would have escaped the ravages of time as the Samaritan has, and have

been handed down to our own age. This supposition, together with the fact that the independence of the Samaritans appears to have had no existence after the time of Alexander, would at least be presumptive evidence that it is coeval with the Targumin; because, generally speaking, works for national use are not undertaken when a nation's nationality is destroyed, or its independence lost.

As regards the author of this version, nothing is known; his name has not transpired, like those of Onkelos, Jonathan, and Saad. The way, however, in which he has performed his work, with few solitary exceptions, (and those probably due to the inaccuracy of the *librarii*, who have here, as in other cases, disfigured the original text by innovations, either the result of design or negligence,) will justify the words of Schwarzius: "Cæterum nostro, quisquis demum ille fuerit, interpreti variæ et ingenii et doctrinæ laudes meritò deferuntur."

# SAMARITAN GRAMMAR.

## CHAPTER I.

1. THE Samaritan letters are the same in number as the Hebrew, Chaldee, and Syriac; they have the same power, and the same names. The following Table contains the Alphabets of the four languages:—

Names.	Samaritan.			Hebrew or Chaldee.	Syriac.	Powers.
Aleph	Ⲁ	Ⲑ	Ⲓ	א	ܐ	vowel <i>a</i> .
Beth	Ⲃ	ⲑ	ⲓ	ב	ܒ	our <i>b</i> or <i>v</i> .
Gimel	Ⲅ	Ⲓ	ⲕ	ג	ܓ	<i>g</i> .
Daleth	Ⲇ	Ⲕ	ⲍ	ד	ܕ	<i>d</i> .
He	Ⲉ	Ⲗ	ⲏ	ה	ܗ	vowel <i>e</i> .
Vau	Ⲋ	Ⲙ		ו	ܘ	vowel <i>u</i> or consonant <i>v</i> .
Zain	Ⲍ	Ⲛ	Ⲑ	ז	ܙ	<i>z</i> .
Cheth	Ⲏ	Ⲙ		ח	ܚ	guttural <i>k</i> .
Teth	Ⲑ	Ⲗ		ט	ܛ	<i>t</i> .
Yod	Ⲓ	Ⲕ	ⲑ	י	ܝ	vowel <i>i</i> or consonant <i>j</i> .
Kaph	Ⲕ	Ⲗ		כ	ܟ	a hard <i>c</i> .
Lamed	Ⲇ	Ⲙ		ל	ܠ	<i>l</i> .
Mem	Ⲉ	Ⲑ	ⲑ	מ	ܡ	<i>m</i> .
Nun	Ⲋ	Ⲕ	ⲕ	נ	ܢ	<i>n</i> .
Samech	Ⲍ	Ⲗ		ס	ܣ	<i>s</i> .
Ayin	Ⲏ	Ⲑ		ע	ܥ	vowel <i>o</i> .
Pe	Ⲑ	Ⲓ	ⲓ	פ	ܦ	<i>p</i> or <i>f</i> .
Tsade	Ⲓ	Ⲕ		צ	ܥ	<i>z</i> .
Coph	Ⲕ	Ⲗ		ק	ܩ	a very hard <i>k</i> .
Resch	Ⲇ	Ⲙ		ר	ܪ	<i>r</i> .
Schin	Ⲉ	Ⲑ		ש	ܫ	<i>sch</i> .
Tau	Ⲋ	Ⲕ		ת	ܬ	<i>th</i> .

The Samaritan Alphabet may be written in various ways. The first of the three columns of letters given above contains the Alphabet as edited by Brian Walton in his Polyglot Bible, and Edmund Castel in his Heptaglot Lexicon, and is the mode of writing adopted in this Grammar. The second column contains the Alphabet as adopted by Scaliger, and Leusdenius in his Syriac Grammar. The third column contains the letters which Castel affirms are especially used in MSS.

The Samaritans have no means of distinguishing between the Hebrew letters ש and שׁ, both of which may be represented by ש. There are only a few purely Hebrew words involving שׁ, in which that letter is represented by ש; as, שׁשׁשׁ for ששון; שׁשׁשׁשׁ for ישראל, etc.; for in most other words, where analogy requires *Sin*, they imitate the Syrians, and use ש; as, ששׁשׁ for עשר, ששׁשׁ for בשר, etc.

The Samaritans have no *final* or *dilatable* forms, like the Hebrews, for any of the letters, but use the same form under all circumstances.

#### DIVISION OF LETTERS.

2. The letters of the Alphabet are divided into five classes, according to the *organs of speech* chiefly employed in articulating them; viz., Gutturals ששׁשׁשׁ; Labials ששׁשׁשׁ; Palatals ששׁשׁשׁ; Linguals ששׁשׁשׁשׁשׁ; and Dentals ששׁשׁשׁשׁ. The preceding is the division of Castel. It will be seen hereafter, that the five letters ששׁשׁשׁשׁ may be advantageously considered as vowels, or *matres lectionis*.

There is another division of letters into *Radicals* and *Serviles*. The *Radical* letters are those which constitute a *root* or *primitive* form. The *Serviles* such as are added to



the *Radicals* in derivation, conjugation, declension, and composition.

All the Serviles may be Radicals, but the Radicals are never Serviles. Those letters which are *essentially* Radical are, װ א פ ן ן ן ן ן ן ן ן ן ן. The Serviles, which may also be Radicals are, ן ן ן ן ן ן ן ן ן ן ן.

### VOWELS.

3. The Samaritans have no points to mark the vowels, like the Hebrews. To remedy this defect, various means have been proposed. Some scholars are of opinion that the Hebræo-Chaldaic method of punctuation ought to be adopted; others the Syriac, among which the learned author of the Heptaglot may be mentioned: he says, “Lingua Syriaca optima est ac certissima regula punctandi tam Chaldaica, quàm Samaritana.”

Cellarius has taken the mean between these extremes, and, arguing from the fact that the Samaritan is for the most part a compound of Chaldee, Syriac, and Hebrew, he says, “Liberiorem esse Samariticam pronunciationem, et quæ in linguâ illâ sunt purè Ebræa, Ebræo forsitan more efferri posse; quæ Syro-Chaldaica ad Syrorum indolem enunciari debere.”

The remark of Hottinger, *Anti. Mor.* p. 34, that Jac. Golius had been informed by an individual acquainted with the Samaritans at Damascus, that the pronunciation of the latter was rough and inartificial, would, perhaps, justify the belief that such was the case in ancient times. This supposition receives confirmation from the fact that the Syrians and Arabs, who bordered as closely on the Hebrews as the



Samaritans, have never admitted into their languages all those subtle rules of punctuation adopted by the Jews.

The chief vowel or *mater lectionis* made use of by the Samaritans is  $\aleph$ , as is manifest from the frequent occurrence of this letter or its substitutes in Samaritan words. This fact must be carefully borne in mind, because in combinations of letters which cannot be properly pronounced without a vowel, we may suppose this vowel inserted.

The reader who is an advocate of the Masoretic punctuation cannot do better than follow the advice given by Cellarius. There is, however, no necessity for his doing so; for it is not only easy to read the Samaritan without points, but the whole of the Shemitic languages in which they are omitted. The questionable authenticity of those points ought to be a great objection to their use, especially in the Samaritan, where no regular system of punctuation has been adopted.

We may suppose, therefore, the letters  $\aleph$ ,  $\beth$ ,  $\daleth$ ,  $\varepsilon$ ,  $\zeta$ , which are chiefly called *quiescents*, to be the vowels or *matres lectionis* which are to be employed in reading the Samaritan language. These letters are equivalent to our five vowels *a, e, i, o, u* respectively.

There cannot possibly be any objection to extend to the individual letters of the Samaritan exactly the same usage as is observed in our own language; thus, when any letter or consonant, as *b, d, g*, etc., is pronounced, we are compelled to add a short vowel to it, though that vowel is not expressed; thus, we pronounce the preceding letters *be, de, ge*, etc., adding the short vowel *e* to each. In the Sanscrit language the short *a* or अ is usually omitted. Thus कर where there are two consonants without a vowel, is pro-

nounced *kara*; कतर *katara*, etc. Moreover, in our own language, words with short vowels are usually pronounced so rapidly, that if the consonants were written without the vowels we should have no difficulty in recognising them; as, for instance, who does not immediately recognise the words *bkr*, *mckrl*, *mrnr*, *sllr*, etc., as *baker*, *mackerel*, *mariner*, *seller*, etc.? The same might be observed in other languages, where, on the omission of the *short* vowels, the consonants are sufficient to indicate the word. Vide Coptic Gram.

Judging, therefore, from analogy, it is reasonable to suppose that the short vowels were omitted in Samaritan words, while the long ones were usually expressed by the letters א, א, מ, נ, ר. And in every case where a vowel is required after a letter, we may suppose the *mater lectionis* to be the short *a* of the Sanscrit, and supply it accordingly.

We shall subjoin a specimen from Gen. i. 1, 2, of the manner in which the language may be read; presuming, of course, the student is aware that, in common with all the Shemitic languages (with the exception of the Abyssinian branch), the Samaritan is read from right to left.

<i>Samaritan.</i>	אמשרמ	·	אמ	·	אאלא	·	אשרמ	·	אשרמשרמ
<i>Pronunciation.</i>	shumië		ith		Aleë		tlämäs		B'kämäuthe

<i>Samaritan.</i>	אשרמשרמ	·	אשרמשרמ	·	אשרמשרמ	·	אשרמשרמ	·	אשרמשרמ
<i>Pronunciation.</i>	v'këshäce		v'rikni		shame		eüth		V'aroë

The short vowels are marked; the others may be pronounced long and distinctly. The student will find no difficulty in reading, by adopting this course: we would, however, remind him of the pithy remark of Cellarius, “Linguas hasce addiscimus non tam colloquendi causâ, quàm intelligendi scripta monumenta Orientalium Populorum.”

4. The Samaritans distinguish each word by means of a thick point placed after the word; as, 22צצ · אπ2. At the end of a period they generally use the sign :; sometimes the simple *distinctive* ′, at others -: . When the sense is suspended and imperfect, instead of our colon they substitute the sign ′ placed above the word and after it. Sometimes the single point is used instead of it, and *vice versâ*.

They have various signs to supply the place of our full stop; as, =-:, <:, =<, -<, or -: . The first is that which is more frequently used.

Sometimes between two verses or lines we find stops compounded of some of the preceding; as, <-:-===-:-< .

It must be observed, however, that these signs apparently depend on the caprice of the writer, and are found differently written in all the copies of the Pentateuch.

The small horizontal line - which is sometimes placed over letters, has various meanings. In the first place, it signifies that an ambiguous word is not to be taken in its usual acceptation; as, צ a name, but צ̄ Shem, the son of Noah; 2א God, but 2א the preposition *to* or *at*. In the second place, it is a sign of *apocope*; as, א̄א for אא thou. Or else it is a sign of *cacography*; as, Gen. xxix. 32, 34, א̄צ which ought to have been אצ his name.

The Samaritans do not divide their words at the end of a line; but, if a word be too long, they reserve it for the next line; and, in the mean time, write the last word in such a manner that the two last letters may fall at the end of the line, divided from the rest of the word *without any mark*; as, אצ אצ2 · אצצ · צΔ with Moses, saying.

5. Before proceeding further, it is necessary to remark, that there are three parts of speech recognised in the



Grammar, viz. the Noun, Verb, and Particle; in which order they will be considered.

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## CHAPTER II.

### THE NOUN.

1. THE Samaritan nouns, like the Hebrew, may be considered as having their roots in the verb. They are formed in various ways: some consist of radical letters alone; as,  $\text{מִן}$  *a man*,  $\text{אֱלֹהִים}$  *God*: others by the insertion of some quiescent letter; as,  $\text{אֵמֶת}$  *a goat*,  $\text{אֶשֶׁט}$  *a judge*, etc.; or by the addition of a letter or letters to the beginning or end of the root; as,  $\text{לִשְׁוֹן}$  *a word*,  $\text{בְּיָמֵינוּ}$  *a judgment*.

Some are derived from *imperfect* verbs; as,  $\text{אֲרַמִּי}$  *a stranger*,  $\text{הִיסְטוֹרְיָה$  *history*, etc.

The quadrilateral nouns are such as are composed of four radical letters. They are usually read with some quiescent; as,  $\text{אֵתְרֵי}$  *a treaty*.

The adjectives are found to vary in their formation, like nouns substantive; as,  $\text{קֹדֶשׁ}$  *holy*,  $\text{אֲרֻרָה}$  *pitiful*,  $\text{אֲנָשׁוּת}$  *naked*, etc.

In a rudimentary Grammar like the present, a critical discussion of the various senses of the nouns, according to the *species* of the verb from which they are derived, would be out of place. The Lexicon will supply their senses, which will be sufficient for all practical purposes.

In the Samaritan, as well as in the other Shemitic or Syro-Arabian languages, there are only two genders, Masculine and Feminine.

The Feminine supplies the place of a Neuter gender.

Nouns of the Masculine gender are usually known by their *termination* or *signification*. By the former, when they end in a *radical* letter, or *servile* other than א or ל\*; as, אִישׁ a man, מִלְּאֵלָהּ an Hebrew; by the latter, when the subject of the noun is masculine; as, אֱלֹהִים God.

Nouns of the Feminine gender are also known by their *termination* or *signification*. By the former, when they end in א and ל\*; as, אֲמָלָה a maid servant; by the latter, when the subject of the noun is *essentially* feminine; as, רָחֵל Rachel, Gen. xxxiii. 7; אִמָּה a mother, Exod. xx. 12.

The nouns expressing districts and cities are generally feminine. Sometimes under one termination both genders are included. This is especially the case with the names of animals, as in the Hebrew.

Some nouns, though terminating in an essential masculine characteristic, are, however, feminine; as, Lev. v. 1, אִשׁוּרָה · אִשׁוּרָה · אִשׁוּרָה and when a soul sins. So אֶרֶץ the earth, אֶמְנָה breath, אֵינָה an eye. As no fixed rules can be given for determining the genders, they can only be acquired by reading and observation.

There are two Numbers,—the Singular and Plural. It is scarcely necessary to recognise a Dual number, since, in consequence of the absence of diacritical points in the Samaritan, there are no means of distinguishing it from the plural.

Cellarius apparently inclines to the opinion, that the dual number, if it occur at all, is not supported by sufficiently conclusive examples to justify us in attempting to establish it as one of the essential numbers of the Samaritan language.

\* Nouns in א and מ, apocopated for אִשׁוּרָה and אִשׁוּרָה (§ 5, 9) are however feminine.





*states* or *forms* of nouns, viz., the *absolute*, *emphatic*, and *constructive*. In each of these states we have to consider the formation of gender and number.

## ABSOLUTE STATE.

3. *Singular Masculine*.—Every noun which is used *simply* or *absolutely*, or which does not govern another usually expressed by our genitive, is said to be in the *absolute* state; as, 𐤆𐤆𐤆 *a king*, 𐤁𐤆𐤀 *a master*, etc.

4. *Plural Masculine*.—The affinity which the Samaritan bears to the Chaldæo-Syriac, might lead us to expect that the plural termination 𐤌𐤍 of the latter would be far more used than the Hebrew 𐤑𐤍. Such, however, is not the case, as the more usual form is 𐤑𐤍; thus, 𐤑𐤍𐤑𐤌𐤍 *days*, 𐤑𐤍𐤁𐤌𐤍𐤁 *judges*, etc. Cellarius rightly affirms that the vast majority of nouns are thus formed.

The Syro-Chaldaic form will also be found, though, comparatively speaking, rarely; as, 𐤌𐤍𐤁𐤆 *sons*, 𐤌𐤍𐤁𐤍𐤎 *eyes*, etc.

Nouns ending in 𐤍 omit one of the consecutive *yods*, which concur in affixing the plural terminal; as, Exod. xxxiv. 24, 𐤑𐤍𐤁𐤆 · 𐤑𐤍𐤁𐤆𐤌 *many nations*, for · 𐤑𐤍𐤍𐤁𐤆𐤌 𐤑𐤍𐤍𐤁𐤆.

Some masculine nouns form their plural like those of the feminine gender; as, 𐤌𐤁𐤆𐤌 *fathers*, 𐤌𐤁𐤑𐤍 *names*.

The two nouns, 𐤑𐤍𐤍𐤁 *life*, 𐤑𐤍𐤁𐤌 *a countenance*, have no singular number: this is also the case with some others.

The Hebrew ecthipsis of 𐤍 in the formation of the plural number is also to be remarked; thus, 𐤑𐤍𐤁𐤆 *houses*, from 𐤁𐤍𐤁 in the singular number, the Hebrew plural being 𐤁𐤆𐤀𐤌.

5. *Feminine Singular*.—The feminine singular of this state





Nouns ending in *מֶ* on assuming the *suffix* א drop the penult. *מ*; as, אֶלֶף *the Hebrew*, for אֶלְפֵי. Similarly, אֶלְפִּים *third*, אֶלְפִּים *fourth*, from אֶלְפִּים and אֶלְפִּים respectively, etc.

8. *Masculine Plural*.—Like the Chaldee, the *absolute* terminal *מ* becomes אֶמ; as, אֶמֶת *houses*, for אֶמֶת, etc.

Nouns in *מ* of the *absol. sing.*, instead of אֶמ in the plural *emphat.*, adopt אֶמֶ; as, אֶמֶת *boys*, from אֶמֶת, etc.

The names of races and patronymics end in *מֶ*, as in *absol. sing.*; thus, אֶלְפִּים *Levites*, אֶלְפִּים *Canaanites*, etc.

Nouns only found in the plural are regularly inflected; as, אֶמֶת *life*, from אֶמֶת; אֶמֶת *the heavens*, from אֶמֶת, etc.

Similarly אֶמֶת *women* (fem.), is derived from the *absolute* אֶמֶת or אֶמֶת.

9. *Feminine Singular*.—The feminine singular of this state is formed by changing the *absolute* terminal א into אֶ; as, אֶתֶּם *the earth*, from אֶתֶּם; אֶתֶּם *holy*, from אֶתֶּם, etc.

Nouns ending in *ז* and *מ* add אֶ; as, אֶתֶּם from אֶתֶּם; אֶתֶּם from אֶתֶּם, etc. Cellarius considers the emphatic forms of such words as having been once the *absolute*, whence by *apocope* those in *ז* and *מ* arose.

Some nouns are feminine in gender, but masculine in the termination of their *absolute* state; as, אֶתֶּם *the soul*, אֶתֶּם *a hand*, etc. Such words form their emphatic state like nouns masculine; as, אֶתֶּם, אֶתֶּם; similarly אֶתֶּם *the land*. The use of the letter *א* in אֶתֶּם *thy land*, Deut. xxi. 23, presupposes an *absolute* form אֶתֶּם. Vide Chap. IV. § 11.

10. *Feminine Plural*.—This is more frequently used than the *absolute*, from which it is formed by changing *ז* into

אָ, if א be preceded by א or א, but if not, into אָאָ; as, אָאָמֶרֶץ from אָמֶרֶץ, אָאָצִיר from אָצִיר; אָאָמֶלֶךְ wonders, אָאָצִירִים beasts, or with א for א as in Gen. i. 26, Deut. xxxiv. 11. Similarly from אָמֶרֶץִים *Egyptians* (fem.), we have, dropping מ, אָאָרֶץִים; from אָמֶרֶץִים *Hebrews*, comes אָמֶרֶץִים; also without מ, Exod. i. 19.

The following masculine nouns are similarly formed, viz., אָאָבִים *fathers*, אָאָשֵׁם *names*, אָמֶלֶךְִים *fishes*, Num. xi. 5, from אָבִים or מֶלֶךְִים from Chald. אָבִים.

#### CONSTRUCTIVE STATE.

11. *Masculine Singular*.—This is the same as the *absolute* masculine singular. The nouns אָבִי *father*, אָחִי *brother*, assume מ in the constructive state like the Hebrew; as, Gen. x. 21, אָבִי · מֶאָחִי · אָבִי · מֶאָבִי · אָבִי · מֶאָבִי · אָבִי *He was the father of all the sons of Eber, brother of Japheth*.

The noun אָחִי, though often used by the Hebrews, is usually replaced among the Samaritans by מֶאָבִי Gen. xiv. 12; אָמֶלֶךְִים xxii. 23.

12. *Masculine Plural*.—The terminal letters of the *absolute* and *emphatic* masculine plural, viz. א, א, א are omitted in the formation of the *constructive* state; thus, אָמֶלֶךְִים *angels* in the absolute state, becomes מֶאָבִיִּים in the constructive; as, אָמֶלֶךְִים · מֶאָבִיִּים *angels of God*; · מֶאָבִיִּים אָמֶלֶךְִים *face of the water*, etc.

13. *Feminine Singular*.—This is formed from the *emphatic* state of the same number and gender, by omitting the final letter א and retaining the penult. א; as, · אָבִיִּים אָבִיִּים *the wickedness of man*; which is אָבִיִּים אָבִיִּים in the emphatic state; אָבִיִּים · אָבִיִּים *the word of God*; · אָבִיִּים אָבִיִּים *beast of the earth*, from אָבִיִּים, or אָבִיִּים.

14. *Feminine Plural*.—The *constructive* feminine plural ends in *א*, the Chaldee *ת*. The *mater lectionis* *א* sometimes precedes this termination; as, Gen. xlix. 26, *· מִבְּרָכֶיךָ מִבְּרָכֶיךָ אֲבִיךָ וּמִבְּרָכֶיךָ אִמֶּךָ* the blessings of thy father and thy mother have prevailed; Gen. vi. 2, *אֲנָשִׁים אֲנָשִׁים* the daughters of the man.

The following masculine nouns follow this form; viz. *אָבִי* father, *שְׂמֵי* names, *דְּגָשִׁים* fishes. Examples are, Num. xxxi. 26, *רִשְׁתֵּי אֲבֹתֵיכֶם וְרִשְׁתֵּי אֲבֹתֵיכֶם וְרִשְׁתֵּי אֲבֹתֵיכֶם* the heads of the fathers of the congregation; Gen. xxxvi. 40, *שְׂמֵי דְבָרֵי עֵשָׂו* the names of the dukes of Esau; Gen. i. 26, *דְּגָשִׁים דְּבַר הַיָּם* fishes of the sea.

These observations will be sufficient to show the modes employed in forming the different states of nouns.

## CASES.

15. The genitive case is the only one marked by inflection; the others are formed by *prefixing* prepositions to the nouns, sometimes *separable*, sometimes *inseparable*.

The genitive case is not only formed *constructively*, after the manner explained in § 11–14, but also with the Syriac prefix *א*; as, Gen. xxii. 18, *אֲנָשִׁים אֲנָשִׁים אֲנָשִׁים* all the people of the earth; Exod. xx. 16, *אֲנָשִׁים אֲנָשִׁים אֲנָשִׁים* false witness; Num. xxi. 9, *אֲנָשִׁים אֲנָשִׁים* brazen serpent. This case-mark is far more frequently used by the Syrians than the Samaritans.

The dative and ablative cases are formed by *inseparable* prefixes; as, *בְּנֵיךָ* to thy sons, *בְּשֵׁמִי* in my name, etc.; also by *separables*, as, *מִבֵּית* from the house, *בְּתוֹכָם* between the people, etc.

The accusative or objective case is formed by prefixing



the *separable* word ארם (the Chaldee תי) to the noun; as, אדרא · ארם · אמצמ · ארם *the heavens and the earth*. Sometimes by *prefixing* אד, which is properly a preposition signifying *with* like the Hebrew ת; as, Exod. iv. 25, אד · ארם · ארם *she cut off the foreskin*; Exod. xx. 24, אמ · אד · ארם *I have recorded my name*. In all these cases it is probable that the preposition אד has, as far as we are aware, lost its original force and become redundant; though, from the similar instances found in other languages, this construction would seem to have originally arisen from phrases in which the force of the preposition was emphatically marked. The same remarks apply to אד in Exod. xxxii. 35, where we find אד · אד · ארם *he plagued the people*.

As in other languages, in the absence of a particle, the active verb is a sign of the accusative case.

The vocative case is the same as the nominative.

#### COMPARISON OF ADJECTIVES.

16. There are three degrees of comparison: the positive, comparative, and superlative; each of which is defined as in other languages.

Of the *positive* degree nothing need be said.

The *comparative* is formed by אד, a preposition conveying an idea of superiority; as, אד · ארם · ארם *more than the people of the land*, Exod. v. 5; אמ · אד · ארם *more righteous than I*, Gen. xxxviii. 26.

The *superlative* is formed by an adverb; as, Gen. i. 31, אמ · אד · ארם *very good*: or by doubling the positive; as, אמ · אמ · ארם *very greatly*, Gen. xvii. 2.

## NUMERALS.

17. The numeral nouns are divided into two classes, Cardinal and Ordinal; as their construction is sufficiently explained in the Syntax on Adjectives, it will be sufficient in this place to give tables of both classes.

The following is a Table of the Cardinals:—

	<i>Masc.</i>	<i>Fem.</i>
One	ጽጵህ	ጽላህ
Two	ሕጠላላ	ኃጠላላ
Three	ላጊላ	ጻላጊላ
Four	ጎጅላ	ጻጎጅላ
Five	ሐምህ	ጻሐምህ
Six	ሥሥ	ጻሥ and ሥሥ
Seven	ጎጅሥ	ጻጎጅሥ
Eight	ኃሕላ	ጻኃሕላ
Nine	ጎጎላ	ጻጎጎላ
Ten	ላጅጎ	ጻላጅጎ
Twenty		ሕጠላጅጎ
Thirty		ሕጠላጊላ
Forty		ሕጠጎጅላ
Fifty		ሕጠሐምህ
Sixty		ኃጠሐምሥ
Seventy		ሕጠጎጅሥ
Eighty		ሕጠኃሕላ
Ninety		ሕጠጎጎላ
Hundred		ኃላጊሕ
Thousand		ጊጊላ

In the formation of the numerals between ten and a hundred, the *less* is commonly put before the *greater*; as,

ጻጸጸ · ጻጸጸ *eleven*, ሠጠጸጸ · ለጸጸ *eighty-three*, etc. This rule is, however, relaxed in the case of numbers exceeding a hundred; as, ጻጸጸ · ሠጠጸጸጸጸ · ጻጸጸ · ጻጸ · ጻጸጸጸጸጸጸ *but Moses was a son of one hundred and twenty years*, Deut. xxxiv. 7.

In the Samaritan language, as in the other oriental tongues, the *ordinal* numbers do not exceed ten: beyond that, their place is supplied by the cardinal; as, Num. xxxiii. 38, ሠጠጸጸጸጸጸ · ለጸጸጸጸጸ *in the fortieth year*.

The Ordinals are:—

First	ጸጸጸ or ጸጸ	Sixth	ጻጸጸጸጸጸ
Second	ጻጸጸጸ	Seventh	ጻጸጸጸጸጸ
Third	ጻጸጸጸጸ	Eighth	ጻጸጸጸጸጸ
Fourth	ጻጸጸጸጸጸ	Ninth	ጻጸጸጸጸጸጸ
Fifth	ጻጸጸጸጸጸጸ	Tenth	ጻጸጸጸጸጸጸጸ

The forms ጠጸጸጸጸጸ and ጠጸጸጸጸ are also read for ጸጸጸጸጸጸጸጸ.

These numerals are sometimes found to end in ጻጸ instead of ጻ, a termination which may be compared with the Chaldee 𐤀𐤁.

The *distributive* numerals are expressed by repeating the cardinals; as, ሠጠጸጸ · ሠጠጸጸ *two by two*, etc.

For further information upon this subject, the student is referred to the Syntax.

## CHAPTER III.

## THE VERB.

1. THE second part of speech is the verb, which we now proceed to consider; and, in so doing, two things claim especial attention:—First, the *species* of the verb, by which are meant its various forms and conjugations:—Secondly, the mode of inflecting each *species* or *form* through its moods, tenses, and persons.

2. The *primitive species* consists of radical letters alone (generally three in number), as in the Hebrew.

3. The *derivative species* are formed from the *primitive* by the addition of servile letters, which mark the peculiar characteristics of each.

4. Edmund Castel, in his Heptaglot Lexicon, recognises in the Samaritan as many different *species* of the verb, or as many *forms* as are found among the Syrians and Chaldees; that is, six,—three active and three passive: the active are respectively called Pehal, Pahel, and Aphel; and the corresponding passives, Ethpehel, Ethpahal, and Ettaphal. The *primitive species* is Pehal; all the rest are *derivative*. Morinus, however, is of opinion that, in consequence of the absence of diacritical points in the Samaritan dialect, there are only three distinct conjugations, viz. Pehal, Aphel, and Ethpehel or Ethpahal.

The difference of opinion which exists between Castel and Morinus, as to the number of conjugations may be reconciled by regarding the two conjugations Pehal and Pahel of the



former, which appear to differ but slightly in form, as one and the same *species*; and the three passive *forms*, whose individuality cannot be easily discerned, as in reality but one form; we have then only three conjugations.

Castel's division is, however, not only supported by Syro-Chaldæan usage, but in the Samaritan language itself there is, doubtlessly, evidence to show that *Pehal* and *Pahel* are not only distinct in signification but also frequently in form. This is especially the case in the infinitives and participles, as may be inferred from the few examples which Cellarius has given in his Grammar: he quotes פֶּהַל of the conjugation *Pehal* from Exod. xx. 5, which is used in the sense of *visiting*, whereas פֶּהַלִּים of the conjugation *Pahel* is found in Deut. iv. 2, in the sense of *commanding*. Compare also פֶּהַלִּים Gen. xii. 3; פֶּהַלִּים Num. xxiii. 10, etc., "quæ frustra ad *Pehal* reduxeris, partim *formatione*, partim *significatione* repugnante."

The individuality of the passive *forms* cannot be so defended: generally speaking, there is apparently no reason why they should not be considered one and the same though used in different senses. There can scarcely be any doubt, however, that the Samaritans and the other tribes of the Shemitic family were able to distinguish accurately in pronunciation the different senses of a word consisting of the same combination of letters; or, at least, that the sense could easily be conjectured "ex serie orationis," supposing the pronunciation the same; under these circumstances we shall adopt the division of Castel, and in the first place give the signification of each of these *species*, upon which their classification must depend in the absence of distinct forms.

5. The first conjugation, or *Pehal*, the Chaldee *Peha*



and Hebrew *Kal*, has simply an active transitive or intransitive signification; as,  $\text{בָּרַךְ}$  *he sold*,  $\text{בָּרַח$  *he ceased*.

The second conjugation, or *Ethpehel*, is the passive of *Pehal*; and, like the Chaldee *Ethpehel* and Hebrew *Niphal*, has, generally speaking, a passive signification; as,  $\text{בְּרָא} \cdot \text{לְפָנָיו} \cdot \text{בְּרָא}$  *because there he was revealed unto him*, Gen. xxxv. 7;  $\text{לֹא} \cdot \text{תַּעֲשׂוּ} \cdot \text{לְבָשִׁי} \cdot \text{לְבָשֵׁת} \cdot \text{לְבָשֵׁת} \cdot \text{לְבָשֵׁת}$  *ye shall not make yourselves unclean with them, that ye be defiled thereby*, Lev. xi. 43.

The third conjugation, or *Pahel*, the *Piel* of the Hebrews, has various senses. First, when the signification of *Pehal* is intransitive, this conjugation renders it transitive; thus,  $\text{שׁוּב}$  *thou shalt return*, Gen. iii. 19, of the conjugation *Pehal* is intransitive, but in *Pahel* it is transitive; as,  $\text{אֲבִיב} \cdot \text{לָךְ} \cdot \text{שׁוּב}$  *must I certainly bring back thy son*, Gen. xxiv. 5. It is causative, Gen. xv. 11,  $\text{אֲבִיב} \cdot \text{לָךְ} \cdot \text{לְבָשֵׁת}$  *Abraham caused them to go away*. Sometimes also it is intensitive

The fourth conjugation, or *Ethpahal*, is the passive of the preceding, and as *Pahel* is frequently causative in an active sense, this is causative in a passive one; as,  $\text{בְּרָא} \cdot \text{לְפָנָיו} \cdot \text{בְּרָא}$  *were finished*, Gen. ii. 1, in the sense of having been *caused to be made or finished*.

The fifth conjugation, or *Aphel*, the *Hiphil* of the Hebrew, is usually the causative of *Pehal*; as,  $\text{בְּרָא} \cdot \text{לְפָנָיו} \cdot \text{בְּרָא}$  *and caused it to be led about*, Exod. xiii. 18. It may have the sense of permitting, declaring, exhibiting what is indicated by *Pehal*: as also a passive sense; thus,  $\text{בָּרַח} \cdot \text{לְפָנָיו} \cdot \text{בָּרַח}$  *he shall be slain*, Num. xviii. 7;  $\\text{בָּרַח} \cdot \text{לְפָנָיו} \cdot \text{בָּרַח}$  *they were anointed*, Num. iii. 3, etc.

The sixth conjugation, like the Hebrew *Hithpael*, is generally reflexive; as,  $\text{בָּרַח} \cdot \text{לְפָנָיו} \cdot \text{בָּרַח}$  *he shall cleanse himself*,

ⲛⲩⲧⲛⲓⲙⲓ he shall purify himself. It is sometimes found actively; as, ⲛⲩⲧⲛⲓⲙⲓⲛⲓ they desired, Num. xi. 4.

We have previously stated, § 1, that each species is inflected through moods, tenses, numbers, persons, and genders.

There are three modes, the indicative, imperative, and infinitive. There is no difference between the subjunctive or potential mood and the indicative in *form*; they can only be distinguished by the sense or context.

The indicative is susceptible of a definition similar to that given to it in other languages.

The imperative mood is only used in commanding, exhorting, or imprecating; its place is supplied by the future in forbidding, dissuading, and deprecating.

The infinitive mood expresses an action or passion; sometimes an intransitive notion *indefinitely*, that is, without restriction to time, person, number, and gender, all of which are regarded in the *finite* verb. This mood exactly resembles the noun in its use, inasmuch as it is capable of receiving *nominal* constructions, especially when used with the prefixes ⲛ, Ⲛ, ⲛ, ⲛ. Moreover, the sense resulting from combination with these prefixes is such as is usually conveyed, or may be usually conveyed, by verbal nouns, and hence it is that De Sacy, in his Arabic Grammar, prefers to consider *infinitives* as *verbal nouns*. For instance, the word ⲛⲩⲧⲛⲓⲙⲓⲛⲓ, which is *when I sent*, may also be rendered by a verbal noun *on my sending*. This is also the case in the Hebrew, which, as well as the Samaritan, approximates to the terse mode of construction followed by the Greeks, who use the article with the infinitive, as, ἐν τῷ πέμπειν. This idiom is further exemplified in the Syntax.

The participle is nothing more than a noun adjective.

carrying with it a notion of action or passion; it is scarcely necessary to remark that the laws for the formation of gender, number, etc., are the same as those for nouns adjective.

There are two *tenses* in the indicative *alone*, the perfect and future. To express our present tense, the same method is adopted as among the Hebrews. Vide Syntax.

The *numbers* are two, singular and plural.

The *persons* in each number of the perfect and future of the indicative are three; but in the imperative mood there is only one person in each number, viz. the second; the place of the third is supplied by the future tense.

There are two *genders*, masculine and feminine. It will be observed that the first persons in each number are common.

Subjoined is a Paradigm of a regular verb through its different conjugations.

I. PEHAL.

INDICATIVE MOOD.

Perfect Tense.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
3.	{ M.    ᠑ᠮᠠ	᠑ᠮᠠᠨ
	{ F.    ᠠᠨᠠᠨ	ᠮᠠᠨ
2.	{ M.    ᠠᠨᠠᠨ	ᠨᠠᠨᠠᠨ
	{ F.    ᠮᠠᠨᠠᠨ	ᠨᠮᠠᠨᠠᠨ
1.	ᠮᠠᠨᠠᠨ and ᠠᠨᠠᠨ	ᠨᠨᠠᠨ and ᠨᠠᠨ

## Future Tense.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
3.	{	M. ጥዖጋጠ	ኅገጥዖጋጠ
		F. ጥዖጋሉ	ኅገጥዖጋሉ
2.	{	M. ጥዖጋሉ	ኅገጥዖጋሉ
		F. ጠጥዖጋሉ	ኅገጥዖጋሉ
1.		ጥዖጋሉ	ጥዖጋኅ

## IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
2.	{	M. ጥዖጋ	ገጥዖጋ
		F. ጠጥዖጋ	ኅገጥዖጋ and ጸገጥዖጋ

## INFINITIVE MOOD.

ጥዖጋ            ጥዖጋጋ            ጸጥዖጋ            ጸጥዖጋጋ

Also [according to Cellarius],

ጥዖጋኃ            ጥዖጋኃኃ            ጸጥዖጋኃ\*

## PARTICIPLES.

Present.		Past.	
M.	F.	M.	F.
ጥዖጋ	ጸጥዖጋ	ጥጠዖጋ	ጸጥጠዖጋ

\* These forms belong rather to the third conjugation. Vide § 10.



II. ETHPEHEL.

INDICATIVE MOOD.

Perfect Tense.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
3.	{ M.	ጥገላሉ	ጥጥገላሉ
	{ F.	ሉጥገላሉ	ጠጥገላሉ
2.	{ M.	ሉጥገላሉ	ኃገሉጥገላሉ
	{ F.	ሉጥገላሉ	ኃሉጥገላሉ
1.		ሉጥገላሉ	ኃኃጥገላሉ

Future Tense.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
3.	{ M.	ጥገላጠ	ኃጥጥገላጠ
	{ F.	ጥገላሉ	ኃጥገላሉ
2.	{ M.	ጥገላሉ	ኃጥጥገላሉ
	{ F.	ጠጥገላሉ	ኃጥገላሉ
1.		ጥገላሉ	ጥገላኃ

IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
2.	{ M.	ጥገላሉ	ጥጥገላሉ
	{ F.	ጠጥገላሉ	ጥኃጥገላሉ

INFINITIVE MOOD.

ጥጥገላሉ                      ሉጥገላሉ                      ሉጥጥገላሉ

PARTICIPLE.

ጥገላኝ

## III. PAHEL.

## INDICATIVE MOOD.

Perfect Tense.

*Same as the Perfect of the First Conjugation.*

Future Tense.

*Same as that of Pehal.*

## IMPERATIVE MOOD.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
2.	M. ᄎᄎᄎ	ᄎᄎᄎᄎ
	F. ᄎᄎᄎᄎ	ᄎᄎᄎᄎᄎ

## INFINITIVE MOOD.

ᄎᄎᄎᄎᄎ

## PARTICIPLE.

ᄎᄎᄎᄎᄎ

## IV. ETHPAHAL.

## INDICATIVE MOOD.

Perfect Tense.

*Same as the Perfect of Ethpehel.*

Future Tense.

*Same as that of Ethpehel.*

## IMPERATIVE MOOD.

*Same as that of the Third Conjugation.*

## INFINITIVE MOOD.

ሉጥገሉኣ

ሉንጥገሉኣ

## PARTICIPLE.

ጥገሉኝ

\*

## V. APHEL.

## INDICATIVE MOOD.

## Perfect Tense.

<i>Person.</i>		<i>Singular.</i>		<i>Plural.</i>
3.	{	M.	ጥገሉኣ	ንጥገሉኣ
		F.	ሉጥገሉኣ	ጠጥገሉኣ
2.	{	M.	ሉጥገሉኣ	ንንሉጥገሉኣ
		F.	ጠሉጥገሉኣ	ንጠሉጥገሉኣ
1.		ሉጥገሉኣ		ንንጥገሉኣ

## Future Tense.

*Same as that of Pehal.*

## IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>		<i>Plural.</i>
2.	{	M.	ጥገሉኣ	ንጥገሉኣ
		F.	ጠጥገሉኣ	ንጠጥገሉኣ

## INFINITIVE MOOD.

ጸጸጽጽጽ

## PARTICIPLE.

ጸጸጽጽጽ and ጽጽጽ

---

\*

## VI. ETTAPHAL.

## INDICATIVE MOOD.

Perfect Tense.

*Same as the Perfect of Ethpehel.*

Future Tense.

*Same as that of the Second Conjugation.*

## IMPERATIVE MOOD.

*Same as that of Ethpehel.*

## INFINITIVE MOOD.

ጸጸጽጽጽጽ

## PARTICIPLE.

*Very rarely occurs, perhaps not at all.*



7. Upon the first conjugation, the following observations will be found useful.

The preterite of the indicative of this conjugation is formed like the Syriac, and differs both from the Hebrew and Chaldee. The difference between the Hebrew and Samaritan in the *singular* is apparent in the third person feminine; the former ending in ן, and the latter in א. In the *plural* number, the Samaritan and Hebrew differ widely, especially in the first and third person; the difference is not so great between the Samaritan and Chaldee, though remarkable in the first and third person feminine, both of which end in א. Sometimes, however, the *servile* letter א is adopted, as in the Arabic كَتَبُوا, after the masculine termination ى, as will be seen from the examples אאאאאא Gen. xlix. 23, and אאאאאא Num. xxxii. 39. It must not be forgotten, however, that in most cases of this kind the pronominal suffix א is found; so that א would seem to have been added for the purpose of distinguishing more emphatically between the verbal termination and the suffix.

It will, perhaps, be as well to observe, that the suffix א of the first person singular may be considered as attached to the verbal root by the vowel א; for, as Morinus has observed, א is sometimes expressed, as in Exod. xxxiv. 18, אאאאאא *I have commanded thee*. This expression of א may be accounted for on the ground that, as all the characteristic terminations of the persons are derivable from the pronouns expressing those persons respectively, we may suppose the whole of the pronoun of the first person, viz. אאא\*,

\* The inserted letter א, if we suppose it changed into א, will give the suffix for forming the first person singular, as אאא.

added to the root of the verb, without omitting the  $\aleph$ . This will lead us also to determine the vowels by which the other suffixes may be supposed attached to the root, as the second person singular, masculine and feminine, and the whole of the plural, whose initial letters being  $\aleph$ , we may suppose this to be the *mater lectionis* by which they are connected with the verbal root.

The first person plural is usually expressed by double  $\beth$  still it is to be found with a single  $\beth$  in the Pentateuch, as the instance produced by Cellarius, from Num. xxi. 7, will prove, where  $\beth\aleph\aleph$  *we have spoken*, is read.

8. The future tense of this conjugation is decidedly Chaldaic in its formation; it agrees as closely with the Chaldee as the perfect does with the Syriac, because, though the second person feminine singular is found usually without the paragogic  $\beth$ , it is frequently employed. The last radical of the verb in the future tense is sometimes preceded by  $\aleph$ , the Syriac  $\text{ܐ}$ , and Hebrew  $\text{א}$ ; as,  $\aleph\aleph\aleph\aleph$  Gen. vi. 7 for  $\aleph\aleph\aleph$ . The termination  $\beth\aleph$  of the second and third person plural is sometimes read  $\aleph$  with the omission of the  $\beth$ ; thus,  $\aleph\aleph\aleph$  Num. xxxv. 6,  $\aleph\aleph\aleph$  Gen. viii. 22. This elision of Nun no doubt induced Castel and Morinus to consider it as paragogic; the frequent occurrence, however, of this letter, as well as the coincidence of the future generally with the Chaldee, would seem to be a great objection to the opinion entertained by those two scholars.

9. In the imperative mood, the Syriac  $\text{ܐ}$  is very rarely found before the last syllable. It must also be observed that, in the imperative mood, examples of the plural feminine are very rare. Cellarius gives the following instances  $\aleph\aleph\aleph\aleph$  Gen. iv. 23,  $\aleph\aleph\aleph$  Exod. ii. 20.





11. The first conjugation has two participles, called Benoni and Pehil, corresponding to the Chaldee participles of the same name; the former answers in sense to the Latin participle in *ens*; the latter generally to the perfect participle in *tus*; thus,  $\text{ܘܡܦܪܘܟܐ}$  *they who ascend*,  $\text{οἱ ἀναβαίνοντες}$ ;  $\text{ܘܡܘܨܘܒܐ}$  *blessed*,  $\text{ὁ εὐλογημένος}$ .

Cellarius has given numerous instances in which he considers the active participle as having  $\text{ܘ}$  before the last radical; thus,  $\text{ܘܝܫܘܥܐ}$  *he that sheddeth*, Gen. ix. 6;  $\text{ܘܝܫܘܥܐ}$  *he that possesseth*, Gen. xiv. 19;  $\text{ܘܝܫܘܥܐ}$  *he that revengeth*, Num. xxxv. 21. I strongly suspect, however, that these instances, and others which are met with, are nouns substantive, formed by means of the servile letter  $\text{ܘ}$ . Compare  $\text{ܘܝܫܘܥܐ}$  *a judge*,  $\text{ܘܝܫܘܥܐ}$  *a murderer*,  $\text{ܘܝܫܘܥܐ}$ , and a multitude of others, all of which are nouns. Cellarius states that Pehil has sometimes an active signification; and gives, as an instance of this,  $\text{ܘܝܫܘܥܐ}$ , Gen. xxiv. 13, which he renders “egredientes;” it is manifest, however, from the passage, that it preserves its usual passive sense; the action denoted by it being one which is manifestly more *perfect* than *inchoative*.

Pehil is found, in Deut. xxi. 23, with  $\text{ܘ}$  instead of  $\text{ܡ}$ , as,  $\text{ܘܝܫܘܥܐ}$  *he that is hanged*. There are cases also in which this participle seems to have the force of the aorist in Greek, as, for instance,  $\text{ܘܝܫܘܥܐ}$   $\text{ὁ κτανὼν}$ .

Both participles are sometimes found, like nouns adjective with  $\text{ܘ}$  emphatic.

12. Remarks on the second conjugation:—The rules observed in the Hebrew for transposing the *sibilants*, or account of the passive character  $\text{ܠ}$ , are also found in the three passive conjugations of the Samaritan; as,  $\text{ܘܝܫܘܥܐ}$  *shall be shed*, Gen. ix. 6;  $\text{ܘܝܫܘܥܐ}$  *was beheld*, Exod. ii. 12



Moreover, after this transposition, if the first radical be א, the Tau is changed into ט; if it be מ, into נ; as, פנאמ he shall be called, Gen. xvii. 5, for פנאמ, from פנא. Also, נאנמא ye shall be afflicted, Gen. xlv. 5, for נאנמא, from נאמ. The prefix ננ is sometimes found written נא, though rarely. The first person of this conjugation sometimes ends in מא; as, Deut. xxxiv. 4, מאנא I swear. The second person plural feminine sometimes also ends in נמא instead of נא.

13. In the imperative mood, instead of נ we find א, though, as far as I have observed, this is not very frequently the case; as, Gen. xlii. 16, נאנא.

14. The usual form of the infinitive of this conjugation is that first given in the paradigm: the other forms are to be explained in the same manner as in § 10. The two instances, viz. נאנא, Gen. v. 2, and נאמא, Gen. xvii. 13, given by Cellarius, are undoubtedly of the fifth conjugation, which has sometimes a passive sense, as we have shewn in § 5.

15. Remarks on the third conjugation:—The difference between this conjugation and the first has been previously pointed out. It is important to observe that the quadrilateral verbs, as נאמא he formed, נאמא he consoled, נאמא he poured forth, belong to this conjugation, as they do in the Syriac.

Castel marks this conjugation by the insertion of מ (to express the vowel *Tsere*) between the last two radicals; as, נאמא. It is found in Deut. ix. 12, under the form נאמא have become corrupted, with which *mater lectionis* the last syllable of the root may be usually pronounced.

The imperative of this conjugation is formed like the Syro-Chaldaic. The infinitive, like that of Pehal, is capable

of receiving the terminations  $\aleph$ ,  $\aleph\zeta$ , under the circumstances mentioned in § 10.

The participles of this conjugation, as well as the imperative, are formed like the Syro-Chaldaic.

16. Remarks on the fourth conjugation:—What has been said of the second conjugation will also apply here; the usual forms of the infinitive are  $\aleph\zeta\text{P}\aleph\aleph$  and  $\aleph\text{P}\aleph\aleph$ .

17. Remarks on the fifth conjugation:—It has been previously stated (§ 5) that Aphel has sometimes a passive sense. The prefix  $\aleph$  is often changed to  $\text{א}$ ; as, Gen. xxxv. 2,  $\text{א}\aleph\aleph\text{א}\zeta \cdot \text{א}\text{P}\text{א}$  *purify yourselves, and be clean*; so  $\text{א}\text{P}\text{א}$  for  $\aleph\text{P}\text{א}$ . The feminine plural imperative of this conjugation may end in  $\text{א}\aleph$ ; as, Gen. iv. 23,  $\text{א}\aleph\aleph\aleph\aleph$  *hearken*; it is, however, very rarely used.

The usual form of the infinitive is that given in the paradigm: other forms are met; as, Gen. xxix. 7,  $\text{א}\aleph\aleph$  *to be collected*. Also  $\text{א}\aleph\text{א}$  *to be circumcised*, Gen. xvii. 13.

The participial forms in use are  $\text{P}\aleph\aleph$  and  $\text{P}\aleph\aleph\aleph$ .

18. Remarks on the sixth conjugation:—This conjugation is thought by Castel to arise from the *absorption* of the second  $\aleph$  of the Syriac Ettaphal; thus,  $\text{P}\aleph\aleph\aleph$  is read for  $\text{P}\aleph\aleph\aleph\aleph$ ;  $\text{P}\aleph\aleph\aleph$  for the Syriac  $\text{ܦܥܥܥ}$ , in the formation of which one of the Syriac  $\aleph$ 's is omitted.

These remarks will be sufficient for the *perfect* verbs. We now proceed to the consideration of the *imperfect* verbs.

### IMPERFECT VERBS.

19. Those verbs which, on account of certain peculiarities in their roots, vary in their inflection from the paradigm previously given of a *perfect* verb, are called *imperfect* verbs. They are divided into three classes; Defective, Quiescent

and Anomalous verbs; in which order they will be considered.

## DEFECTIVE VERBS.

20. Of these verbs there are two classes,—those which lose their *first* radical, and those which lose their *second*.

The verbs of the first class are, as in Hebrew and Chaldee, such as have *Nun* for their first radical; those of the second class, such as have their second and third radicals the same.

## DEFECTIVES OF FIRST CLASS.

21. Verbs of this class follow, for the most part, the same rules as in the Hebrew and Syriac. The future of the indicative, the imperative, and infinitive of Pehal, also the whole of the conjugation Aphel, omit, *generally* speaking, the נ. These verbs are, for the most part, regular in the other conjugations, except Ettaphal.

(α) Examples of the future of Pehal are, 𐤒𐤀𐤌 for 𐤒𐤀𐤌𐤍; 𐤒𐤀𐤍 for 𐤒𐤀𐤍𐤍 *we will go up*; 𐤍𐤕𐤀𐤌 for 𐤍𐤕𐤀𐤌𐤍, etc.

(β) Examples of the imperative are, 𐤒𐤀 for 𐤒𐤀𐤍; 𐤒𐤍 for 𐤒𐤍𐤍; 𐤕𐤀 for 𐤕𐤀𐤍, etc. Sometimes 𐤕 is inserted in the future and imperative between the remaining radicals; as, 𐤒𐤕𐤍 *he shall go*; 𐤒𐤕𐤍 *go out*. On this account 𐤕 may be made the *mater lectionis* in every case.

(γ) Examples of the infinitive are, 𐤒𐤍𐤕 for 𐤒𐤍𐤕𐤍; 𐤒𐤍𐤕 for 𐤒𐤍𐤕𐤍; 𐤒𐤍𐤕 for 𐤒𐤍𐤕𐤍, etc.

(δ) Examples of Aphel are, 𐤒𐤍𐤕 and 𐤒𐤍𐤕, Gen. xiv. 18; 𐤒𐤍𐤕𐤍 *causing to go up*, Lev. xi. 45.

(ε) Examples of Ettaphal are, 𐤒𐤍𐤕𐤍 Exod. xix. 11, for 𐤒𐤍𐤕𐤍; 𐤒𐤍𐤕𐤍, Num. x. 17.

Cellarius gives two instances in which נ is omitted from the perfect; as, Gen. xiv. 10, 𐤕𐤍; also, xxiv. 63, 𐤒𐤍 *he went*



*out.* This is, however, very rarely the case, and such deviations are remarkable rather as anomalies. Many of these verbs are regular; as,  $\text{אָבַח}$  *he slew*,  $\text{אָבַח}$  *he fell*, etc.

The sense of the different conjugations is, of course, the same as in the perfect verb.

#### DEFECTIVES OF SECOND CLASS.

22. Verbs of this class are mostly regular; the chief irregularities are observable in the whole of *Pehal* (the participle excepted), and in the whole of the fifth conjugation, where the third radical is usually omitted.

(*a*) Examples of the preterite of *Pehal*; Gen. xxxviii. 11,  $\text{בָּרַח}$  *he entered*, for  $\text{בָּבַח}$ , which is found in full, Gen. xiv. 5. So Gen. xxxviii. 9, with  $\text{א}$  interpolated,  $\text{בָּאָח}$ . The feminine of the third singular is found in full  $\text{אָבָח}$ , but without the last radical,  $\text{אָבַח}$ , Gen. xlii. 21. Similarly  $\text{בָּרַח}$  and  $\text{בָּבָח}$  are read for  $\text{בָּבָח}$ , etc.

For the future,  $\text{בָּרַח}$  Gen. xxxii. 11,  $\text{בָּרַחָא}$ ,  $\text{בָּרַחָא}$ , like  $\text{בָּרַחָא}$  of *Castel*.

(*β*) Examples of the imperative mood are;  $\text{בָּרַח}$ , Gen. xxx. 3, also read fully  $\text{בָּבַח}$ . The feminine singular is found in full, Num. xxi. 27,  $\text{בָּרַחָא}$ . The plural  $\text{בָּרַחְוּ$  for  $\text{בָּבַחְוּ}$  is found, Deut. i. 7.

(*γ*) Examples of the infinitive are,  $\text{בָּרַחְוּ}$  for  $\text{בָּרַחְוּ}$ , or in *Pahel* for  $\text{בָּרַחְוּ}$ , Exod. xvii. 12. So  $\text{בָּרַחְוּ}$  in *Pahel*, etc.

(*δ*) Examples of the fifth conjugation: *perfect*,  $\text{בָּרַחָא}$  and  $\text{בָּרַחָא}$  for  $\text{בָּבַחָא}$ , etc.; *future*,  $\text{בָּרַחָא}$ , Gen. xxvii. 10. *Imperative mood*,  $\text{בָּרַחְוּ}$  Exod. vi. 11, or with a *mater lectionis*,  $\text{בָּרַחְוּ}$ . The form  $\text{בָּרַח}$ , found in Exod. x. 1, seems to be contracted from  $\text{בָּרַחְוּ}$ . *Infinitive mood*,  $\text{בָּרַחְוּ}$  for  $\text{בָּבַחְוּ}$ , Deut. ix. 28.



(ε) The instances given in the preceding paragraphs, in which the forms are uncontracted, seem to belong to the conjugation Pahal; in fact, the only means of distinguishing the first and third conjugation in form appears to be by considering the *apocopated* forms to belong to Pahal, and the *perfect* forms to Pahal; as,  $\aleph\aleph\aleph$ , Gen. xix. 10;  $\aleph\aleph$ , etc.

(ζ) The passive of Pahal is not apocopated; as,  $\aleph\aleph\aleph$ , etc.; while Ettaphal loses its middle radical; as,  $\aleph\aleph$ , etc.

The observations made in this and the preceding section will be found sufficient without a paradigm.

#### QUIESCENT VERBS.

23. Verbs are called *quiescent* whenever, among the letters constituting the root, any one of the quiescents  $\aleph$ ,  $\aleph$ ,  $\aleph$ ,  $\aleph$ , as they are improperly called, is found.

These verbs may be divided into three classes; first, such as are *quiescent* in the first radical; second, those which are *quiescent* in the second; third, those *quiescent* in the third radical.

The Samaritan mode of inflecting these verbs is very like the Syro-Chaldaic.

#### QUIESCENTS OF FIRST CLASS.

##### *In Aleph, or Pe-Aleph.*

24. The class of verbs, whose first radical is  $\aleph$ , is inflected more like the *perfect* verb than any other class of *quiescents*. The following observations will supply the place of a paradigm. In the first and fifth conjugations, the initial  $\aleph$  is changed into  $\aleph$  whenever it is preceded by a





## Future Tense.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
3.	{ M.	ሕንዮጠ	ኅንሕንዮጠ
	{ F.	ሕንዮሉ	ኅሕንዮጠ
2.	{ M.	ሕንዮሉ	ኅንሕንዮሉ
	{ F.	ኅጠሕንዮሉ	ኅሕንዮሉ
1.		ሕንዮሉ	ሕንዮኅ

## IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
2.	{ M.	ሕንዮ	ንሕንዮ
	{ F.	ጠሕንዮ	ኅኅሕንዮ

## INFINITIVE MOOD.

ሕንዮ      ሕንዮሕ      ሕንዮሕ      ኅሕንዮሕ

## PARTICIPLES.

Present ሕንዮ

Past ሕጠዮ





PARADIGM OF VERBS IN AYIN-VAU.

		INDICATIVE MOOD.				
		Perfect Tense.				
No.	Person.	ETHREHEH.	PAHEL.	ETHRAHAL.	APHEL.	ETTAPHAL.
3.	M. { F.	ԿԱՄՐԱԿ	ԿԱՄՐ	ԿԱԿԱՅՐԱԿ	ԿԱՄՐԿ	S A M E A
		ԿԱԿԱՄՐԱԿ	ԿԱԿԱՄՐ	ԿԱԿԱԿԱՅՐԱԿ	ԿԱԿԱՄՐԿ	
	2.	M. { F.	ԿԱԿԱՄՐԱԿ	ԿԱԿԱՄՐ	ԿԱԿԱԿԱՅՐԱԿ	
1.		ԿԱԿԱԿԱՄՐԱԿ	ԿԱԿԱՄՐ	ԿԱԿԱԿԱՅՐԱԿ	ԿԱԿԱՄՐԿ	
3.	M. { F.	ՅԱՄՐԱԿ	ՅԱՄՐ	ՅԱԿԱՅՐԱԿ	ՅԱՄՐԿ	S A M E A
		ՅԱԿԱՄՐԱԿ	ՅԱԿԱՄՐ	ՅԱԿԱԿԱՅՐԱԿ	ՅԱԿԱՄՐԿ	
	2.	M. { F.	ՅԱԿԱՄՐԱԿ	ՅԱԿԱՄՐ	ՅԱԿԱԿԱՅՐԱԿ	
1.		ՅԱԿԱԿԱՄՐԱԿ	ՅԱԿԱՄՐ	ՅԱԿԱԿԱՅՐԱԿ	ՅԱԿԱՄՐԿ	
3.	M. { F.	ՄԱՄՐԱԿ	ՄԱՄՐ	ՄԱԿԱՅՐԱԿ	ՄԱՄՐԿ	S A M E A
		ՄԱԿԱՄՐԱԿ	ՄԱԿԱՄՐ	ՄԱԿԱԿԱՅՐԱԿ	ՄԱԿԱՄՐԿ	
	2.	M. { F.	ՄԱԿԱՄՐԱԿ	ՄԱԿԱՄՐ	ՄԱԿԱԿԱՅՐԱԿ	
1.		ՄԱԿԱԿԱՄՐԱԿ	ՄԱԿԱՄՐ	ՄԱԿԱԿԱՅՐԱԿ	ՄԱԿԱՄՐԿ	





29. Remarks on the second conjugation:—This conjugation is like the Syriac in its formation; thus, ܘܡܢܢܢܢܢ *was pleased*, Gen. iv. 5; ܘܡܢܢܢܢܢ, Exod. xxxii. 30, etc. The student who is acquainted with the paradigm of the Syriac verb in Ayin-Vau will find no difficulty in recognising the tenses, etc., of the conjugation Ethpehel.

30. Remarks on the third conjugation:—This conjugation may be generally known by the characteristic ܡ, as in the Syriac. It is, however, rarely used. Compare the Chaldee Pahel.

31. Remarks on the fourth conjugation:—This conjugation is sometimes read with the characteristic ܡ; as, ܘܡܢܢܢܢܢ. The difficulty of distinguishing between it and Ethpehel may have led to the adoption of ܢ instead of ܡ, and the duplication of the last radical; as, ܢܢܢܢܢܢ, Gen. xvi. 2; ܘܢܢܢܢܢܢ, xxviii. 13.

32. Remarks on the fifth conjugation:—Aphel is generally accompanied by the *mater lectionis* ܡ; as, ܘܡܢܢܢܢܢ; though the ܡ may be omitted before the syllabic suffixes; as, ܢܢܢܢܢܢ, Gen. xxi. 29; ܢܢܢܢܢܢܢ, xlv. 4. There are some few instances in which ܢ is put for ܡ; as, ܢܢܢܢܢܢ *shall distress*, Deut. xxviii. 53, 55. The characteristic *pre-formant* ܢ is very frequently changed to ܢ, as in the perfect verbs.

33. The sixth conjugation is scarcely distinguishable from the second, except as regards the sense.

#### QUIESCENTS OF THIRD CLASS.

34. The *quiescent* verbs of this class have ܢ, ܢ, ܡ, ܢ for their third radical. The two latter terminations are rarely found; thus, ܡܢܢܢܢ, Num. xxiii. 21, which is



usually quoted as *Pehal*, seems to be *Pahel*, from the root  $\text{𐤀𐤃𐤅}$ . The two other instances given by Cellarius, viz.  $\text{𐤍𐤅𐤆}$ , from Gen. xxxvii. 35, and  $\text{𐤅𐤃𐤆}$ , Exod. vii. 20, may be obsolete forms, at least the latter; for the former may be considered as *Pahel*, the first conjugation *Pehal* not being in use.

The usual termination of *quiescents* of this class is  $\text{𐤀}$ . The following is a paradigm of verbs of this kind with  $\text{𐤀𐤆𐤃}$  *he wept*.

## I. PEHAL.

## INDICATIVE MOOD.

## Perfect Tense.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
3.	M. $\text{𐤀𐤆𐤃}$	$\text{𐤅𐤆𐤃}$
	F. $\text{𐤀𐤆𐤃}$	$\text{𐤍𐤆𐤃}$
2.	M. $\text{𐤀𐤍𐤆𐤃}$	$\text{𐤅𐤅𐤀𐤍𐤆𐤃}$
	F. $\text{𐤍𐤀𐤍𐤆𐤃}$	$\text{𐤅𐤀𐤍𐤆𐤃}$
1.	$\text{𐤀𐤍𐤆𐤃}$	$\text{𐤅𐤀𐤍𐤆𐤃}$

## Future Tense.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
3.	M. $\text{𐤍𐤆𐤃𐤍}$	$\text{𐤅𐤅𐤆𐤃𐤍}$
	F. $\text{𐤍𐤆𐤃𐤀}$	$\text{𐤅𐤍𐤆𐤃𐤍}$
2.	M. $\text{𐤍𐤆𐤃𐤀}$	$\text{𐤅𐤅𐤆𐤃𐤀}$
	F. $\text{𐤅𐤍𐤆𐤃𐤀}$	$\text{𐤅𐤍𐤆𐤃𐤀}$
1.	$\text{𐤍𐤆𐤃𐤀}$	$\text{𐤍𐤆𐤃𐤅}$

## IMPERATIVE MOOD.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
2.	{ M. מִצַּד	צַדִּים
	{ F. מִצַּדִּי	(צַדִּיִּם)

## INFINITIVE MOOD.

מִצַּדֵּם

## PARTICIPLES.

Present.		Past.	
M.	F.	M.	F.
מִצַּדֵּם	צַדִּיִּם	מִצַּדֵּם	צַדִּיִּם

35. Remarks on the first conjugation:—The feminine plural of the third person of the preterite occurs Exod. ii. 16; as, מִאֲזַצְּרִים · מִזַּצְּרִים · מִאֲאֲ *they came and drew, and filled*; it will be observed that the *quiescent* אֲ is not omitted in מִאֲזַצְּרִים before מִ. This is also the case in מִאֲאֲאֲרִים, Gen. xxxii. 30. Compare remarks in § 7.

The quiescent letter may remain unchanged in the future; as, צַדִּיִּם, Gen. xi. 4. The Chaldee corresponds exactly with the Samaritan, if we suppose the terminal אֲ changed to אֵ.

An instance of the feminine singular imperative is מִצַּדֵּם, Gen. xxiv. 60. The form given in the paradigm for the feminine plural of the imperative is like the Syriac in ܡܘܨܕܝܡ. Castel has צַדִּיִּם, the Syriac ܡܘܨܕܝܡ. The Chaldee termination יִ may also be added to the root; thus, צַדִּיִּיִּם. As far as I am aware, I do not think that any example exists, at least in the Pentateuch, to settle the matter definitely.

The infinitive is generally accompanied by the prefix צַ;

as,  $\text{ᠮᠠᠨᠠᠭᠠ}$  to number, Gen. xv. 5;  $\text{ᠮᠠᠭᠢᠰᠢ}$  to see, Exod. iii. 4.

The plural feminine of the participle is found in Gen. xli. 54,  $\text{ᠨᠠᠮᠠᠭᠠᠰᠢ}$ . It will be observed that Benoni and Pehil do not differ in form.

36. Remarks on the second conjugation:—The following are examples of the preterite: Gen. xvii. 1,  $\text{ᠮᠠᠭᠢᠰᠢ}$ ;  $\text{ᠮᠠᠭᠢᠰᠢ}$ , Exod. xiv. 21;  $\text{ᠮᠠᠭᠢᠰᠢ}$ , Gen. xxxii. 30, etc. An instance of the future will be found in Gen. ix. 14.

37. Remarks on the third conjugation:—This conjugation is usually terminated in the third preterite by  $\text{ᠮ}$ ; as,  $\text{ᠮᠠᠭᠢᠰᠢ}$ , Exod. xv. 25;  $\text{ᠮᠠᠭᠢᠰᠢ}$ , Gen. xxix. 13.

The other instances given by Cellarius, viz.  $\text{ᠶᠨᠠᠭᠢᠰᠢ}$  and  $\text{ᠶᠨᠠᠭᠢᠰᠢ}$ , are of the conjugation Pehal.

38. The passive of the third conjugation cannot be distinguished from that of the first, except by the sense; they have the same forms.

39. The fifth conjugation is supported by the following examples:—For the *preterite*—Gen. xix. 24,  $\text{ᠮᠠᠭᠢᠰᠢ}$ ;  $\text{ᠮᠠᠭᠢᠰᠢ}$ , viii. 9;  $\text{ᠶᠨᠠᠭᠢᠰᠢ}$ , viii. 13;  $\text{ᠶᠨᠠᠭᠢᠰᠢ}$ , xxxi. 20. For the *future*— $\text{ᠮᠠᠭᠢᠰᠢ}$  I will increase, Gen. xii. 2;  $\text{ᠮᠠᠭᠢᠰᠢ}$ , xv. 1; though in both cases they may be *preterites* for the future. (See the *Syntax*.) For the *imperative mood*— $\text{ᠮᠠᠭᠢᠰᠢ}$ , Gen. xxiv. 14. For the *infinitive mood*— $\text{ᠶᠨᠠᠭᠢᠰᠢ}$ , Gen. xxiv. 19;  $\text{ᠶᠨᠠᠭᠢᠰᠢ}$ , xxxvii. 22. For the *participle*— $\text{ᠮᠠᠭᠢᠰᠢ}$ , Gen. vi. 17. In the infinitive and participle, the examples produced are exceedingly pertinent.

40. Cellarius has given the form  $\text{ᠮᠠᠭᠢᠰᠢ}$ , from Castel, as belonging to the sixth conjugation; it occurs but very seldom. The following paradigm contains the remaining conjugations.

PARADIGM OF QUIESCENTS IN THE THIRD RADICAL.

No.	Person.	INDICATIVE MOOD.					
		ETHPEHEL.	PAHEL.	ETHPAHAL.	APHEL.	ETTAPHAL.	
Singular.	3. { M. F.	ᠮᠪᠢᠨᠠᠭᠠ	ᠮᠪᠢ		ᠮᠪᠢᠨᠠᠭᠠ	ᠮᠪᠢᠨᠠᠭᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
	2. { M. F.	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
	1.	ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠠᠮᠮᠪᠢ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢ		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢ		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠ	
Plural.	3. { M. F.	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠ	S A M E	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	
	2. { M. F.	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
	1.	ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ		ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠶᠢᠨᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ
Plural.	3. { M. F. M.	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠮᠪᠢᠨᠠᠭᠠᠮᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	
		ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	ᠠᠮᠮᠪᠢᠨᠠᠭᠠᠮᠠ	



	IMPERATIVE.		INFIN.	PARTIC.
use.				Benoni Pehil
what of Pahal.	<p>                     3. { M.   F.                       2. { M.   F.                       1.                       2. { M.   F.                       2. { M.   F.                 </p>	<p>                     3. { M.   F.                       2. { M.   F.                       1.                       2. { M.   F.                       2. { M.   F.                 </p>	<p>                     3. { M.   F.                       2. { M.   F.                       1.                       2. { M.   F.                       2. { M.   F.                 </p>	<p>                     3. { M.   F.                       2. { M.   F.                       1.                       2. { M.   F.                       2. { M.   F.                 </p>
	Pural.			

PARADIGM OF QUIESCENTS IN THE THIRD RADICAL.

THE PEHEL.

## ANOMALOUS VERBS.

41. This class of verbs must be distinguished from the *Defectives* and *Quiescents*, inasmuch as the latter are *regular*, though varying from the paradigm of a *perfect* verb, while the former apparently follow no regular rule but, in consequence of peculiar combinations of letters, undergo certain changes which sometimes cannot be accounted for by referring them to any class of verbs previously considered. There are ten of these verbs which, from their frequent occurrence, may be advantageously explained in this place.

I. THE SUBSTANTIVE VERB 𐤀𐤆𐤀 *he was*.

## INDICATIVE MOOD.

## Perfect Tense.

<i>Person.</i>		<i>Singular.</i>		<i>Plural.</i>
3.	{	M.	𐤀𐤆𐤀	𐤆𐤆𐤀
		F.	𐤀𐤆𐤀	(𐤆)𐤀𐤆𐤀
2.	{	M.	𐤀𐤀𐤆𐤀	𐤆𐤆𐤀𐤀𐤆𐤀
		F.	𐤀𐤀𐤆𐤀	𐤆𐤀𐤀𐤆𐤀
1.		𐤀𐤀𐤆𐤀	𐤆𐤆𐤀𐤀𐤆𐤀	

## Future Tense.

<i>Person.</i>		<i>Singular.</i>		<i>Plural.</i>
3.	{	M.	𐤀𐤀𐤆𐤀 or 𐤀𐤆𐤀	𐤆𐤆𐤀𐤀
		F.	𐤀𐤆𐤀 or 𐤀𐤆𐤀	𐤆𐤀𐤆𐤀
2.	{	M.	𐤀𐤀𐤆𐤀 or 𐤀𐤆𐤀	𐤆𐤆𐤀𐤀
		F.	𐤆𐤀𐤆𐤀 or 𐤆𐤀𐤆𐤀	𐤆𐤀𐤆𐤀
1.		𐤀𐤀𐤆𐤀 or 𐤀𐤆𐤀	𐤀𐤆𐤀	

## IMPERATIVE MOOD.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
2.	{ M.    ܡܝܕܐ	ܝܕܝܗܘܢ
	{ F.    ܡܝܕܐ	(ܝܡܡܝܕܐ)

## INFINITIVE MOOD.

ܡܝܕܐ, or ܝܕܝܗܘܢ Gen. xviii. 18.

There are no participles. The third masculine future is sometimes further apocopated; as, ܡܝܕܐ, Gen. xxviii. 14. The first person masculine is also read ܡܝܕܐ, Gen. xvii. 8. This verb is, for the most part, regular in the *perfect tense* of the indicative, and in the imperative mood, both of which follow *quiescents* of the third class.

II. THE VERB ܐܡܝܢ *there is*.

This verb is the same as the Syriac ܐܡܝܢ and Hebrew ܐܝ; it is frequently found in the Syriac New Testament. Examples of the Samaritan are, Exod. xvii. 7, ܐܡܝܢܐ · ܝܝܘܕܝܗܘܢ *Is God among us?* The medial letter ܡ is sometimes omitted; as, ܝܕܝܗܘܢ · ܝܕܝܗܘܢ · ܝܕܝܗܘܢ · ܐܝ · ܝܕܝܗܘܢ *truly God is in this place*, Gen. xxviii. 16.

The *initial* letter is often omitted, especially when *suffixes* are used; as, ܝܕܝܗܘܢ · ܝܕܝܗܘܢ *if thou art*, Gen. xxiv. 42; ܝܕܝܗܘܢܐ, *whether ye are*, Deut. xiii. 3. The negative adverb ܐܡܝܢ is compound of this verb and ܐܝ. Compare the Syriac ܐܡܝܢ which is derived from ܐܝ and ܐܡܝܢ by crasis and ecthipsis. (See Schaaf's Syriac Lexicon.)





## PEHAL.

## INDICATIVE MOOD.

## Perfect Tense.

This is, for the most part, *regular*. Sometimes the primitive form is read; as,  $\text{ሉሉላኝ}$  *she let down*, Gen. xxiv. 16, 45.

## Future Tense.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
3.	{	M. $\text{ሉገጠጠ}$	$\text{ኃኃሉገጠጠ}$
		F. $\text{ሉገጠሉ}$	$\text{ኃሉገጠጠ}$
2.	{	M. $\text{ሉገጠሉ}$	$\text{ኃኃሉገሉ}$
		F. $\text{ኃጠሉገጠሉ}$	$\text{ኃሉገሉ}$
1.		$\text{ሉገጠሉ}$	$\text{ሉገጠኝ}$

N.B. It must not be inferred that all these forms are in use; some few are given by analogy.  $\text{ኃኃሉገሉ}$  occurs in Gen. xlii. 38, xliv. 29, but, from its transitive sense, may be referred to Pahel or Aphel.

## IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>	<i>Plural.</i>
2.	{	M. $\text{ሉኝ}$ or $\text{ሉገኝ}$	$\text{ኣሉገኝ}$
		F. $\text{ጠሉገኝ}$	$\text{ኣኝሉገኝ}$

## INFINITIVE MOOD.

$\text{ሉገጠኝ}$

The participles are formed in the usual manner; as, Deut. x. 21, Gen. xxviii. 12.

## APHEL.

## INDICATIVE MOOD.

## Perfect Tense.

The two persons of this tense mostly used are, the third singular; as,  $\text{𐤀𐤃𐤅}$  Exod. xix. 20;  $\text{𐤀𐤀𐤁𐤅}$  Gen. xxiv. 18; and third plural,  $\text{𐤃𐤀𐤃𐤅}$  Gen. xliv. 11.

## Future Tense.

The third plural,  $\text{𐤃𐤃𐤀𐤃𐤀}$ , Num. i. 51. Second plural,  $\text{𐤃𐤃𐤀𐤃𐤀}$ , Gen. xliv. 29. The other persons are sometimes met with.

## IMPERATIVE MOOD.

<i>Person.</i>		<i>Singular.</i>		<i>Plural.</i>
2.	{	M. $\text{𐤀𐤃𐤅}$		$\text{𐤃𐤀𐤃𐤅}$
	{	F. $\text{𐤀𐤀𐤃𐤅}$		$\text{𐤃𐤃𐤀𐤃𐤅}$

## INFINITIVE MOOD.

$\text{𐤀𐤃𐤀𐤁}$  Gen. xxxvii. 25.

The *passive* form of this verb also occurs; as,  $\text{𐤀𐤃𐤀𐤀𐤅}$ , Gen. xxxix. 1;  $\text{𐤀𐤀𐤃𐤀𐤅}$ , Num. x. 17, etc.

V. THE VERB  $\text{𐤅𐤀𐤀}$  *he gave*.

## PEHAL.

## INDICATIVE MOOD.

## Perfect Tense.

This is formed *regularly*. The instance  $\text{𐤅𐤀𐤀𐤀}$ , from Lev. x. 17, given by Cellarius, must be referred to Pahel. Compare Lev. xix. 20.



## INDICATIVE MOOD.

## Perfect Tense.

The middle letter of the whole of this tense is  $\pi$ ; as  $\Lambda\pi\text{ז}$  *he died*;  $\Lambda\Lambda\pi\text{ז}$  *she died*, Gen. xxiii. 2;  $\text{ז}\Lambda\pi\text{ז}$  *they died*, Exod. iv. 19, etc.

## Future Tense.

This is exactly like verbs in Ayin-Vau; as,  $\Lambda\text{ז}\text{ז}\Lambda$   $\Lambda\text{ז}\text{ז}\Lambda$ , etc.

## IMPERATIVE MOOD.

*Singular.*

$\Lambda\text{ז}\text{ז}$  Deut. xxxii. 50.

*Plural.*

$\text{ז}\Lambda\text{ז}\text{ז}$

## INFINITIVE MOOD.

$\Lambda\text{ז}\text{ז}$

$\Lambda\text{ז}\text{ז}\text{ז}$

$\Lambda\pi\text{ז}\text{ז}\text{ז}$

## PARTICIPLES.

## Present.

M.

$\Lambda\text{ז}\text{ז}$

F.

$\text{ז}\Lambda\Lambda\text{ז}\text{ז}$  Gen. xxx. 1.

## Past.

M.

$\Lambda\pi\text{ז}\text{ז}$

F.

$\text{ז}\Lambda\pi\text{ז}\text{ז}$

VII. THE VERB  $\text{ז}\text{ז}\text{ז}$  *he went*.

## INDICATIVE MOOD.

## Perfect Tense.

This follows the form of verbs in Ayin-Vau; as,  $\text{ז}\text{ז}\text{ז}$  *he went*, Gen. xxii. 13.



## Future Tense.

In this tense ʕ is omitted, on account of the guttural ʕ.  
(Vide § 28 of this Chapter.)

The INFINITIVE MOOD is ʕʕʕ; as, ʕʕʕʕʕ to go, Deut. xxix. 18.

## VIII. THE VERB ʕʕʕ he went.

## PEHAL.

## INDICATIVE MOOD.

In this mood the verb is formed *regularly*.

## IMPERATIVE MOOD.

*Singular.*

ʕʕ or ʕʕʕ

*Plural.*

ʕʕʕ or ʕʕʕʕ

## INFINITIVE MOOD.

ʕʕʕʕ Gen. xi. 31.

The corresponding conjugation Ethpehel is also found;  
as, ʕʕʕʕʕ walk, Gen. xvii. 1; ʕʕʕʕʕ walking, Gen. iii. 8.

## IX. THE VERB ʕʕʕ he came.

Compare the Syriac ʕʕʕ.

PEHAL.

INDICATIVE MOOD.

Perfect Tense.

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
3.	M. ᐃᐱᐱ also * ᐱᐱᐱ Gen. xlvi. 1.	ᐱᐱᐱ
	F. ᐱᐱᐱᐱ	ᐱᐱᐱᐱ
2.	M. ᐱᐱᐱᐱ	ᐱᐱᐱᐱᐱᐱ
	F. ᐱᐱᐱᐱᐱᐱ	ᐱᐱᐱᐱᐱᐱ
1.	ᐱᐱᐱᐱ and ᐱᐱᐱᐱ	ᐱᐱᐱᐱᐱᐱ

Future Tense.

This is formed *regularly* according to verbs in Pe-Aleph and *quiescents* of the third class.

IMPERATIVE MOOD.

ᐃᐱᐱ Gen. xxxvii. 13, and ᐱᐱᐱ ᐱᐱᐱ

INFINITIVE MOOD.

ᐱᐱᐱ	ᐱᐱᐱᐱ	ᐱᐱᐱᐱ
Gen. xxxvii. 10.	Gen. xlii. 15.	Num. x. 21.

PARTICIPLES.

	<i>Singular.</i>	<i>Plural.</i>
Present.	M. ᐱᐱᐱ	ᐱᐱᐱᐱ also ᐱᐱᐱᐱᐱᐱ Gen. xxx. 38.
	F. ᐃᐱᐱᐱ	ᐱᐱᐱᐱᐱ Gen. xli. 29.

## APHEL.

## INDICATIVE MOOD.

The perfect and future tenses are formed as usual; thus,  $\text{מֵאֵלָה}$  *he brought*, Gen. xxxvii. 2;  $\text{מֵאֵלָהּ$  *he shall bring*, etc.

## IMPERATIVE MOOD.

Singular.

Plural.

 $\text{מֵאֵלָה}$  $\text{מֵאֵלָהּ}$ 

## PARTICIPLES.

 $\text{מֵאֵלָהּ$  Exod. x. 4. $\text{מֵאֵלָהּ$  Deut. viii. 16.

This verb is very frequently used in Pehal.

X. THE VERB  $\text{יָכַח}$  *he was able*.

## INDICATIVE MOOD.

The *perfect* tense of this verb is *regularly* inflected.

The *future* follows the law of verbs in Pe-Yod; as,  $\text{יָכַח}$  *I shall be able*, Deut. xxxi. 2;  $\text{יָכַחְתָּ}$ , *thou shalt be able*, Exod. xviii. 23, etc. There are cases, however, in which the Hebrew anomaly is adopted; as,  $\text{יָכַחְתִּי}$  *I shall be able*, Num. xxii. 11.

The infinitive,  $\text{יָכַחְתִּי}$ , occurs Num. xiii. 31.

## CHAPTER IV.

## THE PARTICLES.

1. The Particles, which form the third part of speech, are generally understood to comprehend the Pronoun, Adverb, Preposition, Conjunction, and Interjection; or, in other words, all those parts of speech recognized in Greek and Latin, and in the modern European languages, with the exception of the Verb and Noun.

## PRONOUN.

2. The Pronoun, as being the most prominent and important of the grammatical divisions included in the term Particle, will be considered in the first place. The Samaritan pronouns may be divided into two classes, as in the other Shemitic languages, viz. *Separables* and *Inseparables*; the latter (except the relative) are sometimes called *Suffixes*, the propriety of which term will appear hereafter.

Under the head of *Separables* are included, Personal Pronouns in the nominative and vocative cases, Demonstratives, sometimes the Relative (which is, however, generally expressed by a *prefix*), and the Interrogative Pronouns.

Under the head of *Inseparables* are classed, Personal Pronouns in the oblique cases or preceded by a preposition, Relative, Reflexive, and Possessive Pronouns.

## SEPARABLE PRONOUNS.

## PERSONAL.

3. The personal pronouns are, as in other languages, of the first, second, and third persons, in both numbers.



There is only one form for both genders of the first person in each number; in the other persons there is a distinct form for each gender, as the subjoined table will shew:—

TABLE OF PERSONAL PRONOUNS.

<i>Pers.</i>	<i>Singular.</i>		<i>Plural.</i>									
1. COM.	ܐܢܐ, ܡܢܐ, ܡܢܢܐ	<i>I.</i>	ܐܢܘܢܐ, ܐܢܐ <i>we.</i>									
2.	<table border="0"> <tr> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">{</td> <td>M.</td> <td>ܐܢܐ, ܐܢܐ</td> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;"><i>thou.</i></td> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;"><i>ye.</i></td> </tr> <tr> <td>F.</td> <td>ܡܢܐ</td> </tr> </table>	{	M.	ܐܢܐ, ܐܢܐ	}	<i>thou.</i>	}	<i>ye.</i>	F.	ܡܢܐ		ܐܢܐ ܡܢܐ
{	M.		ܐܢܐ, ܐܢܐ	}					<i>thou.</i>	}	<i>ye.</i>	
	F.	ܡܢܐ										
3.	<table border="0"> <tr> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">{</td> <td>M.</td> <td>ܐܘܘ, ܐܘ</td> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;"><i>he.</i></td> <td rowspan="2" style="font-size: 3em; vertical-align: middle;">}</td> <td rowspan="2" style="vertical-align: middle;"><i>they.</i></td> </tr> <tr> <td>F.</td> <td>ܡܢܐ, ܡܢܐ</td> </tr> </table>	{	M.	ܐܘܘ, ܐܘ	}	<i>he.</i>	}	<i>they.</i>	F.	ܡܢܐ, ܡܢܐ		ܐܢܐ ܡܢܐ
{	M.		ܐܘܘ, ܐܘ	}					<i>he.</i>	}	<i>they.</i>	
	F.	ܡܢܐ, ܡܢܐ										

There is another form of the first person singular, viz. ܐܢܐ, which sometimes occurs; this form and that first given in the table correspond exactly to the Chaldee ܐܢܐ and ܐܢܐ; while the second and third forms are the Hebrew ܐܢܐ and ܐܢܐ. The two forms of the second person masculine are the same as ܐܢܐ and ܐܢܐ.

The second person feminine is found in Gen. xxiv. 23, *without* a line over it; it corresponds to the Hebrew ܐܢܐ, which is usually written ܐܢܐ.

The first form of the third person masculine is the same as ܐܢܐ, while the second is the Syriac ܐܢܐ.

With the first form of the third feminine, compare the Chaldee and Hebrew ܐܢܐ.

The second form of the first person plural is manifestly the Chaldee ܐܢܐ.

With the forms of the second plural, compare the Chaldee ܐܢܐ, ܐܢܐ.

With the two forms of the third plural, compare ܐܢܐ masc. and ܐܢܐ fem.; for, by interchanging the quiescents ܐ and ܐ

‘of the same organ,’ the Chaldee forms are easily transformed to the Samaritan.

#### DEMONSTRATIVE PRONOUNS.

4. These are included in the following table:—

<i>Singular.</i>			<i>Plural.</i>
M.	𐤁𐤄, 𐤁𐤌𐤁𐤌, 𐤁𐤌𐤅𐤌	this.	
F.	𐤁𐤄, 𐤁𐤌𐤄	this.	C. 𐤁𐤌𐤅𐤌 <i>these, those.</i>
C.	𐤁𐤄, 𐤁𐤄	this, that.	

Compare the first form of the masculine singular with the Chaldee ܐܝܢ, and the second and third with the Hebrew הֵן.

With the feminine forms, compare the Chaldæan ܐܝܢ.

The first forms of the masculine and feminine, as will be observed, are repeated as of common gender; this arises from their indiscriminate use, somewhat similar to that of ܐܝܢ and ܐܝܢ among the Hebrews.

With the common form of the plural, compare ܐܝܢ.

It must be observed, that many of the Personal and Demonstrative Pronouns receive 𐤁 emphatic as a *prefix*; thus, 𐤁𐤁𐤌𐤁𐤌 𐤁𐤄𐤁𐤄 *that very place*. Again, 𐤁𐤌𐤅𐤌 𐤁𐤌𐤅𐤌 𐤁𐤌𐤅𐤌 *these very stones*.

#### RELATIVE PRONOUNS.

5. Like the Hebrews, the Samaritans have a *separable* relative pronoun, viz. 𐤁𐤌𐤅𐤌; its use, however, is generally superseded by the *prefix* 𐤄, like the Chaldee ܘܢ from ܐܝܢ. It is common in number and gender; thus, 𐤁𐤄𐤁𐤄 𐤁𐤌𐤅𐤌 *thy stranger, who is in thy cities*, Exod. xx. 10; 𐤁𐤄𐤁𐤄 𐤁𐤌𐤅𐤌 𐤁𐤌𐤅𐤌 *thy gods, which brought thee up*, Exod. xxxii. 4.





words with which they coalesce, include the Personal Pronouns with a preposition, Reflexives, and Possessives.

They are contained in the following table:—

<i>Person.</i>	<i>Singular.</i>	<i>Plural.</i>
1.	COM. ן, ןב	בב, ב
2.	{ M. ם, םב	בבם, בבבם, בבבבם
	{ F. םן, םב, ם	בבן, בב, בבב, בבבב
3.	{ M. ם, ם, םב	בבם, בב, בבב
	{ F. ם, םב	בבן, בבן, (בב)

These inseparables are not joined to nouns, verbs, and particles *indiscriminately*; it will be proper therefore to make a few remarks on their use.

With respect to the *first* person, it must be observed, that the form ן of the singular is joined to nouns of both numbers; thus, from אב comes ןאב *my lord*; from ןבב *sons*, we have ןןבב *my sons*, which is contracted into ןבב, as in the Hebrew.

There are some instances in which ן is joined to verbs; as, ןאבב *he sent me*, Gen. xlv. 5, Exod. iii. 14. This is frequently the case when the letter immediately preceding the *suffix* is essentially radical.

The second form, however, is that usually found with verbs; as, ןבבאבב *thou hast blessed me*; ןבבןאבב *he shall see me*, etc.

Both forms of the *first* person plural are used with nouns and verbs; instances of the first are, בבבאבב *our God*; בבבןאבב *our sepulchres*; בבבאבב *our fathers*. Again, בבבאבב *he made us go up*, Exod. xxxii. 1; בבבאבב *thou*



*hast led us out*, Num. xxi. 5. Instances of the second form are, ኃሉሕመረሉ *our sister*, Gen. xxiv. 60; ኃሉጠጋላ *he delivered us*, Exod. ii. 19.

8. Upon the suffix ሕ of the *second* person, the following remarks may be made.

It is found with nouns of both numbers for the masculine gender; and, for the feminine gender, with nouns plural; as, ሕላረሉ *your God*; ሕሉጻጻጉ ሕጻጻ *your son and your daughter*; ሕሉላጻሉ *your fathers*; ሕጠጎጠጎ *your eyes*, etc. In Gen. xix. 12, ጠ is inserted before the terminal ሕ; for, in speaking of Lot's daughters, we find ሕጠሉጎጎ *your daughters*. This insertion of ጠ must not be confounded with the feminine form ሕጠ, which is used with singular nouns; as, Gen. iii. 16, ሕጠጻጻጎ *your husband*; ሕጠጎጎጎ *your seed*, Gen. xvi. 10.

The form ሕ is also found with verbs; as, ሕሕላላ *he loved thee*; ሕሉሕጠሆሉ *have I established thee*, Exod. ix. 16; ሕላረሕሉ *I will send thee*, Gen. xxxii. 26. The terminal ሕጎ with the *epenthetic* ኃ is usually found with the future tense; as, ሕጎጎጎጎ *I will make thee*, Gen. xii. 2; ሕጎጎጎጎ *I will restore thee*, Gen. xxviii. 15, etc.

The ጠ of the feminine form ሕጠ is usually omitted when joined with a particle; as, ሕጎ *to thee*, Gen. xx. 16; ሕጎሕ *from thee*, Gen. xxx. 2; ሕጠጎ is found in Exod. ii. 7.

The first form ኃጎሕ of the *second* person *plural* masculine is found with nouns and verbs; but with the latter it is generally not suffixed immediately, but with the interposition of the characteristic of the accusative case; as, ኃጎሕላረሉ *your God*; ኃጎሕሉላጻሉ *your fathers*; ኃጎሕሉጠ ጎጎጎጎ *and will lead you*, Gen. xlviii. 21. It is also found with particles; as, ኃጎሕጎ *to you*, ኃጎሕሕጎ *with you*, etc., though



*destroy him*, Exod. xxxii. 33; *𐤅𐤍𐤏𐤏𐤏 shall hate her*. Deut. xxii. 13. It must be observed that it is mostly employed with the *future* tense, and, comparatively speaking, is very seldom found with the preterite; as, *𐤅𐤍𐤏𐤏 he placed him*, Deut. xxxii. 10.

The first two forms of the *plural* number *masculine* are joined with nouns of the singular number, the second being that which is usually employed; as, *𐤅𐤏𐤏𐤏 their hand*, Gen. xxxvii. 22; *𐤅𐤏𐤏𐤏𐤏𐤏 on their left hand*, Exod. xiv. 22. Also with nouns of the plural number; as, *𐤅𐤏𐤏𐤏𐤏 their fathers*, Exod. xii. 40; *𐤅𐤏𐤏𐤏𐤏𐤏*, Gen. xii. 5.

The third form, *𐤅𐤏*, is masculine, and is only employed with verbs; as, *𐤅𐤏𐤏𐤏𐤏 I will bless them*, Num. vi. 27; *𐤅𐤏𐤏𐤏𐤏𐤏𐤏 they struck them and bruised them*, Num. xiv. 45. This suffix is not, however, used exclusively, since the simple form *𐤅𐤏* occurs; as, *𐤅𐤏𐤏𐤏 he slew them*, Gen. xiv. 16; *𐤅𐤏𐤏𐤏*, Num. xvi. 39. Vide Deut. ix. 17.

The *feminine* forms of this person, viz. *𐤅𐤍𐤏* and *𐤅𐤍*, are used with nouns of both numbers; as, *𐤅𐤍𐤏𐤏𐤏 their judgment*, Num. xxvii. 5; *𐤅𐤍𐤏𐤏𐤏 their father*, Num. xxvii. 7, etc.

The last form, *𐤅𐤏* of the feminine gender, may be joined to verbs, but very seldom occurs. The student must be careful to distinguish it from the same form, which is used for the first person plural.

These pronouns, it will be observed, serve for the Personal Pronouns in the oblique cases, for the Possessives, and Reciprocals.

10. The relative pronoun is usually expressed by the *prefix* *𐤅*, which is employed like the Chaldee *𐤁*.



## ON THE MODE OF SUFFIXING.

11. In adding the inseparables to nouns of the absolute state, the  $\aleph$  characteristic of the feminine is changed into  $\aleph$ ; as,  $\aleph\aleph\aleph$  *a handmaid*,  $\aleph\aleph\aleph$  *my handmaid*, Gen. xvi. 2. If the noun be plural, the terminal  $\aleph$  or  $\aleph$  of the plural *formative* is omitted, and the suffix added to the remaining part; as, from  $\aleph\aleph\aleph$  *sons*, comes  $\aleph\aleph\aleph$  *his sons*, etc.

But if the noun be in the emphatic state, the  $\aleph$  is wholly omitted, and the suffix takes its place; as,  $\aleph\aleph\aleph$  *the soul*,  $\aleph\aleph\aleph$  *my soul*;  $\aleph\aleph\aleph$  *the wife*,  $\aleph\aleph\aleph$  *thy wife*;  $\aleph\aleph\aleph$  *fathers*,  $\aleph\aleph\aleph$  *our fathers*.

12. There are three nouns which deserve especial consideration; these are,  $\aleph$  *a father*;  $\aleph$  *a brother*;  $\aleph\aleph$  *a father-in-law*. These nouns are connected with their suffixes by inserting  $\aleph$ , like the Chaldee and Syriac; or  $\aleph$ , like the Hebrew.

The following are examples of this peculiarity:—

Examples of  $\aleph$ ; as,  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ , etc., with  $\aleph$ ;  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ , with  $\aleph$ .

Examples of  $\aleph$ ; as,  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ , etc., with  $\aleph$ ; and  $\aleph\aleph\aleph$ ,  $\aleph\aleph\aleph$ , etc., with  $\aleph$ .

Examples of  $\aleph\aleph$  are rare; as,  $\aleph\aleph\aleph$ , Exod. xviii. 1;  $\aleph\aleph\aleph$ , Gen. xxxviii. 13. Also with  $\aleph$  in Gen. xxxviii. 25; as,  $\aleph\aleph\aleph$  *her father-in-law*.

This is not, however, the case with the suffix of the first person; for in Gen. xx. 12, we find  $\aleph\aleph\aleph$  *daughter of my father*; and in Gen. iv. 9,  $\aleph\aleph\aleph$  *am I my brother's keeper?* In both these instances, however, the nouns are in 'regimen,' which may probably account for the deviation from the general rule.



13. The suffixes are usually added to verbs without changing any letter; as,  $\text{מִנְדִּינִי}$  *he led me*, Gen. xxiv. 27;  $\text{שָׂרָפָא}$  *they made thee go up*, Exod. xxxii. 4, etc.

Quiescents of the third radical in  $\aleph$  or  $\aleph$  sometimes vary from this rule. These letters may be changed into  $\aleph$ ; as,  $\text{בָּרָאָם}$  *he numbered them*, Num. i. 19;  $\text{בָּרָאָם}$  *he delivered us*, Exod. ii. 19;  $\text{בָּרָאָם}$  *he overlaid them*, Exod. xxxvi. 36. They are also sometimes omitted; as,  $\text{מִנְדִּינִי}$  *he shall see me*, Exod. xxxiii. 20.

14. The *epenthetic*  $\aleph$  between the verb and its suffix is so often used by the Samaritans, that, by coalescing with the *suffixes* themselves, an entirely new series would seem to have arisen. See the table, p. 72.

15. The *interposition* of  $\aleph$  which sometimes occurs may be accounted for by supposing it to be a contraction of the case-mark  $\aleph$ ; thus,  $\text{אָרָאָם}$ , Deut. iii. 3, is the same as  $\text{אָרָאָם} \cdot \text{אָרָאָם}$ ; similarly,  $\text{בָּרָאָם}$  for  $\text{בָּרָאָם} \cdot \text{בָּרָאָם}$  *they saw them*. In fact, the pronominal suffixes, especially  $\text{אָרָאָם}$  and  $\text{בָּרָאָם}$ , are frequently found separated from the verb by  $\aleph$ ; as,  $\text{בָּרָאָם} \cdot \text{אָרָאָם}$  *he will bless you*, Deut. i. 11;  $\text{בָּרָאָם} \cdot \text{אָרָאָם}$  *he blessed them*, Exod. xxxix. 43.

16. There are cases in which the methods employed by the Hebrews in suffixing the particles have also been adopted by the Samaritans; thus,  $\text{אָרָאָם}$ , Gen. xix. 16, 30; instead of which  $\text{אָרָאָם}$ , Gen. xxxvi. 6, and  $\text{אָרָאָם}$  Num. xxxvi. 2, are more usually employed. Such instances of Hebrew usage are perhaps due to the carelessness of the copyists, who from their acquaintance with that language, may have foisted in forms which are undoubtedly opposed to Samaritan usage.

## ADVERB.

17. The adverbs, as well as the prepositions and conjunctions, may perhaps be considered as having been originally substantives in the constructive state. Some of them consist of *radical* letters alone; as,  $\beth\aleph$  *suddenly*;  $\beth\aleph$  *against*;  $\beth\aleph$  *before*. Others are formed with *serviles*; as,  $\aleph\aleph\aleph\aleph$  *little*, or *too little*;  $\beth\aleph\aleph\aleph$  *in order that*, etc. It is scarcely worth while, in a rudimentary work like the present, to discuss the senses of the substantives from which these particles are derived. The syntax of the adverb will be found in the Chapter on that subject.

A list of adverbs is subjoined, slightly differing from that given by Cellarius, which will be found exceedingly useful for reference.

$\beth\aleph$ where	$\aleph\aleph\aleph$ nay
$\aleph\aleph\aleph$ } hitherto ( <i>a</i> )	$\beth\aleph$ behold, lo!
$\aleph\aleph\aleph$ } }	$\aleph\aleph\aleph$ moreover
$\beth\aleph\aleph$ } so, also	$\aleph\aleph\aleph$ then; <i>also</i> $\aleph\aleph\aleph$
$\beth\aleph\aleph$ } }	$\aleph\aleph$ when, since
$\beth\aleph$ verily	$\beth\aleph\aleph$ already
$\beth\aleph$ not; <i>prohibitive</i>	$\aleph\aleph\aleph$ like as, Lev. xix. 34.
$\beth\aleph$ if, since, where;	$\aleph\aleph\aleph$ like as
Heb. $\beth\aleph$	$\beth\aleph$ so, also
$\aleph\aleph\aleph\aleph$ before that	$\aleph\aleph$ not
$\beth\aleph\aleph$ so, just as	$\beth\aleph$ oh that, perchance
$\beth\aleph$ why, because	$\aleph\aleph\aleph$ } only
$\aleph\aleph$ for $\aleph\aleph$ behold	$\aleph\aleph\aleph\aleph$ } }
$\aleph\aleph\aleph$ here, hither	$\aleph\aleph\aleph$ not, nothing
$\aleph\aleph\aleph\aleph$ however	$\aleph\aleph\aleph$ wherefore ( <i><math>\beta</math></i> )

נַלַּל	in vain, gratis	עַדְעַד	hitherto, moreover
עַד	since	מֵעַדְעַד	hitherto, more
כַּד	how	עַדְעַד	suddenly
עַלְעַל	above	אֶעֱדָמָה	little, too little
מֵאַיִן	whence ( $\beta$ )	עַד	much, exceedingly
אֵינִי	} now	מֵעַדְעַד	and מֵעַדְעַד now ( $\gamma$ )
מֵעַדְעַד		אֵינִי	אֵינִי
עַדְעַד	} as far as	אֵינִי	same as עַד
עַד		עַדְעַד	אֵינִי

The adverb marked ( $\alpha$ ) is generally used of the *continuation* of time. The final א is omitted with a suffix; as, עַדְעַדְעַד, Exod. ix. 17.

Those marked ( $\beta$ ) are interrogative adverbs. The former is from אַדְעַד and עַל; Greek *διότι*. The latter is a compound of מֵאַיִן and אֵינִי, that is *from where*; Latin *unde*; Greek, *πόθεν*.

The adverb marked ( $\gamma$ ) is the Hebrew אֵינִי; it is properly an imperative mood; its plural, אֵינִי, is found in Gen. xlv. 4, but the singular form, מֵעַדְעַד, may be used in a plural sense; as in Exod. xii. 3.

The student is recommended to get this table of adverbs by heart; inasmuch as frequent recurrence to the Lexicon, in the present state of Samaritan lexicography, is not only tedious, but requires more than ordinary skill and perseverance to render it practically useful.

## PREPOSITION.

18. The Prepositions may be divided into two classes, like the Pronouns, viz. Separables and Inseparables or Prefixes. As regards the former class, it is sufficient to

observe that they are generally employed as in the other Shemitic languages.

The following Table of them, formed from that of Cellarius, will be read advantageously, inasmuch as it contains those which are mostly in use:

2 <sup>h</sup> at, to	h <sup>h</sup> 2 } at, to
2 <sup>h</sup> m <sup>h</sup> at, to, near	h <sup>h</sup> m <sup>h</sup> 2 } at, to
2279 on account of	2279 <sup>h</sup> same as 2279
h <sup>h</sup> m <sup>h</sup> between	h <sup>h</sup> 2 <sup>h</sup> below, beneath
h <sup>h</sup> 29 beside, except	h <sup>h</sup> 2 <sup>h</sup> without, from (γ)
h <sup>h</sup> h <sup>h</sup> after, behind	h <sup>h</sup> m <sup>h</sup> m <sup>h</sup> within
m <sup>h</sup> h <sup>h</sup> on account of (a)	h <sup>h</sup> from, before
m <sup>h</sup> h <sup>h</sup> behind, after	h <sup>h</sup> h <sup>h</sup> as far as
h <sup>h</sup> h <sup>h</sup> m <sup>h</sup> 2 <sup>h</sup> for, in the place of	2 <sup>h</sup> upon (δ)
h <sup>h</sup> 2 <sup>h</sup> over against; also with prefix 2.	h <sup>h</sup> 2 <sup>h</sup> with, together with
m <sup>h</sup> h <sup>h</sup> under, below; with prefix h <sup>h</sup>	29 <sup>h</sup> against, afar; with prefix 2, accord- ing to, nigh to
h <sup>h</sup> 2 <sup>h</sup> } within	h <sup>h</sup> h <sup>h</sup> } before, in the
h <sup>h</sup> 2 <sup>h</sup> also h <sup>h</sup> 2 <sup>h</sup> } within	h <sup>h</sup> h <sup>h</sup> } presence of;
2 <sup>h</sup> 2 <sup>h</sup> beyond, afar (β)	also with the prefixes 2, h <sup>h</sup>

The preposition marked (a) is accompanied by 2<sup>h</sup>, Gen. xx. 3; it is like the Hebrew ל<sup>h</sup>.

That marked (β) is read, in some cases, with h<sup>h</sup> prefixed.

The preposition (γ) is formed by means of a double prefix.

(δ) also is formed in a similar manner to (γ); thus, 2<sup>h</sup>2<sup>h</sup> is a *pleonasm*, with the same force as 2<sup>h</sup>.

The pronominal suffixes are added to these prepositions in the same way they are added to nouns; thus, m<sup>h</sup>h<sup>h</sup> with me; h<sup>h</sup>h<sup>h</sup> from thee; h<sup>h</sup>h<sup>h</sup>h<sup>h</sup> after them, etc.



19. Some of these prepositions, as in the Hebrew, insert  $\text{m}$  between themselves and the suffix; as,  $\text{זמלנ}$  upon him;  $\text{ננמלנ}$  upon us;  $\text{שמצפ}$  in thy presence;  $\text{ננמצפ}$  before them, etc.

The two prepositions  $\text{נמנ}$  and  $\text{נמל}$ , which latter is used for the Hebrew  $\text{ל}$ , are found with and without the  $\text{m}$  inserted; as  $\text{שמנ}$  between thee;  $\text{ננשמנ}$  between you;  $\text{ננשמל}$  to you;  $\text{ננשמל}$  to them, etc.

Generally speaking, the others adopt the common rule, though there are many exceptions.

20. The preposition  $\text{לנ}$  not only assumes  $\text{m}$ , but, in addition to it,  $\text{z}$ ; as, Gen. xxxviii. 13, xlv. 1,  $\text{זמלנ}$ ; in the latter place, however, the  $\text{z}$  is marked by a small horizontal stroke, signifying that the letter was inadvertently inserted.

For further information respecting the construction of the Prepositions, see the Syntax.

#### INSEPARABLE PREPOSITIONS.

21. These consist of single letters, and are joined to nouns, to verbs in the infinitive, and to particles, by *prefixing* them: from which circumstance the name sometimes given to them is derived.

These prepositions are  $\text{נ}$ ,  $\text{מ}$ ,  $\text{ל}$ ,  $\text{מ}$ , corresponding exactly to the same *prefixes* in Hebrew. It will be observed that the complete forms  $\text{נמ}$  and  $\text{מנ}$  are generally used with the *suffixes*.

The following examples will shew how these prepositions are connected with the *suffixes*:  $\text{ננשמנ}$  in you;  $\text{ננשמל}$  in them;  $\text{לנ}$  to him;  $\text{ננל}$  to us, etc.;  $\text{שמנ}$  from thee, Gen.

xxx. 2;  $\text{זלז}$  like as thee, Deut. xviii. 18. For further information, see the Syntax.

## CONJUNCTIONS.

22. The following list is from that given by Cellarius:

$\text{מז}$ or, either	} lest ( $\alpha$ )
$\text{זזז}$ but	
$\text{זזז}$ unless	$\text{זז}$ same as $\text{זזז}$
$\text{זמזז}$ if not, unless	$\text{זזז}$ because, for, ( $\beta$ )
$\text{זז}$ if	$\text{זז}$ because, if, that
$\text{זז}$ also, moreover	$\text{זז}$ because
$\text{זמזז}$ in order that; also	$\text{מזזז}$ because; also with the
$\text{זזז}$ but [with prefix $\text{ז}$	prefix $\text{ז}$
$\text{זזז}$ but, only; lest	$\text{זזז}$ same as $\text{זזז}$
(Gen. iii. 3.)	

The conjunction marked ( $\alpha$ ) is read with  $\text{זז}$ ; as,  $\text{זזז}$   $\text{זזז}$  so as not. That marked ( $\beta$ ) is found with  $\text{זז}$  in the sense of *that not*; and with  $\text{זזז}$  in the sense of *but that*.

The prefix  $\text{ז}$  *and*, is also a conjunction; it is not *conversive*, as in Hebrew.

## GENERAL REMARKS ON THE PARTICLES.

23. We must not omit to mention here the *prefix*  $\text{ז}$ , which is rarely used in the Samaritan with the force of the Greek article, like the corresponding Hebrew *prefix*  $\text{ז}$ , except in some nouns purely Hebrew; as,  $\text{זמזזזזז}$  *the God*;  $\text{זזזזז}$  *the man*. It is also employed with the pronouns; as,  $\text{זזזזז}$  *he*;  $\text{זמזזזז}$  *she*;  $\text{זזזז}$  and  $\text{זזזז}$  for  $\text{זז}$  and  $\text{זז}$  respectively;  $\text{זמזזזז}$  *these*,  $\text{זזזזז}$  *they*, etc.

The following are instances of its use with the participles;

מללֵאָה הֶעָרְחוֹמֵנוֹס, Exod. xiv. 19; פֶּאֱזֵאָה הֶאֱנַאגַאגֹוֹנ, Levit. xi. 45; אָנֶנֶאָה הֶקַאטוֹיכֹוֹנ, Deut. i. 44.

24. The use of אָ, as explained in the previous article, must be carefully distinguished from that in which it is interrogative; as, אָנֶנֶאָה · מֶעֱאָה · אָנֶנֶנֶאָה *am I my brother's keeper?* Gen. iv. 9; so in Gen. xlv. 3, אָמֶנֶנֶאָה · מֶעֱאָה · אָנֶנֶנֶאָה *is my father yet alive?* etc. In Deut. xxxii. 6, אָ is put for אָ; as, אָמֶעֱאָה · אָנֶנֶאָה · אָמֶנֶנֶאָה *is not he thy father?*

25. The Samaritans do not appear to employ אָ as a *suffix* like הֶ of the Hebrews, expressive of *motion* or *rest*. For though אָנֶנֶאָה is sometimes found without the preposition אָ, אָ can scarcely be held to supply its place; because instances occur of נֶנֶאָה without אָ, as in Gen. xii. 5, where ellipses of the preposition אָ are manifest.

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#### ON THE PERMUTATION OF LETTERS.

26. No letters in the Samaritan language undergo such various permutations as those which are usually, though improperly, called gutturals; viz. אָ, אָ, אָ, אָ. The letter אָ is very frequently written for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה; אָנֶנֶנֶאָה for אָנֶנֶנֶאָה; אָנֶנֶנֶאָה for אָנֶנֶנֶאָה, etc.

This letter is also found written for אָ; as, אָנֶנֶנֶאָה *if*, for אָנֶנֶנֶאָה; אָמֶעֱאָה for אָמֶעֱאָה. So אָנֶנֶנֶאָה for אָנֶנֶנֶאָה *a mother*; אָנֶנֶנֶאָה for אָנֶנֶנֶאָה, etc. On the other hand, אָ is found for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה, etc. The guttural אָ is found for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה. Also for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה.

The guttural אָ is found for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה. Also for אָ; as, אָנֶנֶנֶאָה for אָנֶנֶנֶאָה.

The above are only a few examples of such permutations; numerous others could be produced, but may be safely left

to the student's own observations. Such variations are not easily to be accounted for, except on the principle that "letters of the same organ may be interchanged promiscuously."

27. Other letters are found interchanged, besides the gutturals; as, 𐤒 for 𐤓 in 𐤒𐤒𐤕, instead of the Hebrew הִתְּ *he shewed*; 𐤒𐤒 for 𐤓𐤒, etc. Also 𐤐 for 𐤑; as, 𐤓𐤐𐤕𐤕 for 𐤓𐤑𐤕𐤕, Gen. xxv. 32.

Similarly, 𐤒 is found for 𐤓, and 𐤕 for 𐤐. Various others are given by Morinus. These are sufficient, however, for our purpose.

28. Besides interchanging letters, the Samaritan, like most other languages, is affected by those changes known as *metathesis* and *aphæresis*. Thus, 𐤓𐤕𐤕 for 𐤓𐤕𐤕; 𐤕𐤕𐤕 for 𐤕𐤕𐤕. So 𐤕𐤕 for 𐤕𐤕; 𐤕𐤕 for 𐤕𐤕, etc. Instances of *aphæresis* are 𐤕𐤕 for the complete form 𐤕𐤕𐤕; 𐤕𐤕 for 𐤕𐤕𐤕; 𐤕𐤕 for 𐤕𐤕𐤕, etc.

29. Before concluding, we shall give a few examples of *crasis*; thus, 𐤕𐤕𐤕 · 𐤕𐤕 *behold I*, becomes, Gen. xxii. 11, 𐤕𐤕𐤕𐤕; similarly, 𐤕𐤕𐤕𐤕 *behold ye*, Deut. i. 10. This change especially takes place with the particle 𐤕𐤕 and verbs; as, 𐤕𐤕𐤕𐤕, Deut. iii. 26; 𐤕𐤕𐤕𐤕𐤕𐤕, Gen. xxxvii. 22, etc. I confess, however, I have some doubt as to the legitimacy of the *crasis* in the latter case.



# S Y N T A X .

## CHAPTER V.

### ON THE NOUNS.

1. One substantive depending on another is frequently used by the Samaritans instead of an adjective; thus,  $\bar{\text{A}}\text{WY} \cdot \text{A}\text{G}\text{A} \cdot \text{A}\text{W}\text{A} \cdot \text{A}\text{Z} \cdot \text{A}\text{G}\text{A}\text{J}\text{Z}$  and his mother took for him an ark of bulrushes, Exod. ii. 3;  $\cdot\text{A}\text{W}\text{M}\text{W}\text{A}\text{A} \cdot \text{M}\text{V}\text{P}\text{A} \cdot \text{A}\text{M}\text{Z}$   $\text{A}\text{W}\text{S}\text{P} \cdot \text{M}\text{V}\text{P}\text{A} \cdot \text{A}\text{M}\text{Z}$  and the clothes of service and the garments of holiness, Exod. xxxi. 10;  $\text{Z}\text{W}\text{A}\text{J} \cdot \text{M}\text{A}\text{G}\text{S}$  sacrifices of righteousness, Deut. xxxiii. 19.

2. A substantive is frequently used, as in the first section, instead of an adjective, to denote the materials of which anything is composed; as, Exod. xxviii. 17,  $\text{J}\text{G}\text{A} \cdot \text{A}\text{Z}\text{W}\text{Z}\text{W}\text{A}$  rows of stone. In this place we may notice the phrase  $\text{W}\text{M}\text{W}\text{Z}\text{M} \cdot \text{W}\text{M}\text{Z}\text{W} \cdot \text{W}\text{M}\text{A}\text{A}$ , Gen. xli. 1, signifying *two years of days*, or *two full years*, as it is rendered in our version; it must be observed that the governing noun is in the absolute state, and not in the constructive, as is generally the case; the nouns *governing* and *governed* must therefore be considered in *apposition*, the former expressing the whole, the latter parts thereof.

3. The cardinal numerals from three to ten inclusive interchange their genders, as in the Hebrew, inasmuch as feminine forms are joined with masculine nouns, and *vice versâ*; thus,

ሠጠኅሥ · ኅጠሉላሉ *two years*, Gen. xlv. 6; ጳጥጃ · ጳሠንጠ *one day*, Gen. i. 5, etc., are *concordant*; but ኅጠኅጉ · ጳሉጊሉ *three sons*, Gen. vi. 10; ጳጎጎላሉ · ኅጠኅጎጊሥ *four kings*, Gen. xiv. 9; ሠጠኅሥ · ሥሠጃ *five years*, Gen. xlv. 11; · ጎጎሥ ኅሉንጎጊ *seven kine*, Gen. xli. 18; ጳጎሥሉ · ሠጠጎጊ *nine bullocks*, Num. xxix. 26; ኅኅሉሉ · ጎሐጎ *ten she-asses*, Gen. xlv. 23, are all *discordant* in gender, and in *number* also; the singular numeral being added to a plural noun.

It will appear by the subjoined examples that the cardinals are used in the constructive as well as in the absolute state; as, ንጠሥኅ · ጠሉላሉ *two of his wives*, Gen. xxxii. 22; ጳጠጎንሉ · ሉኅሠሉ *eight of oxen*, Num. vii. 8; ጳጠጊጊሠሠ · ሉጎሐጎ *ten of sayings or commandments*, Deut. iv. 13, etc.

4. The cardinal numerals *usually* precede their nouns, as our examples will shew; this is, however, by no means always the case, as they sometimes follow; in which situation ጥጃ *one* is always found.

5. Those numerals which are multiples of ten are joined to singular and plural nouns; ሠጠጊሠጎ · ሠጠሉጊሉ *thirty camels*, Gen. xxxii. 15; ጊሐሠ · ሠጠጎሥጎ *twenty silver pieces*, Gen. xxxvii. 28; ጳሉሥ · ሠጠሉጊሉ *thirty years*, Num. iv. 3.

6. The *composite* numerals from ten to one hundred are usually so arranged that the less precedes the greater; as, Gen. xxxii. 22, ጎሐጎ · ጳጥጃ *eleven*; ጎሐጎ · ጎጎላሉ *fourteen*, Num. xxix. 20, etc. The *composite* numerals beyond one hundred are free from this restriction, and can either follow or precede; ኅሉንሠ · ሉጊሉን · ጎሐጎ · ጳኅሠሉ *three hundred and eighteen*, Gen. xiv. 14; ሠጠጎሐጎን · ጳሉሠ *one hundred and twenty*, Deut. xxxiv. 7.

7. The ordinal numerals do not exceed ten in number;





*struction* may be inferred from the former ones, where a discrepancy of number exists between 𐤆𐤃 and the governed noun.

10. By joining a noun with itself in the plural number, a superlative sense is frequently conveyed; as, 𐤁𐤍𐤌𐤏𐤏𐤏 · 𐤌𐤏𐤏𐤏 *holy of holies*, Exod. xxvi. 33; 𐤅𐤍𐤌𐤏𐤏𐤏 · 𐤌𐤏𐤏𐤏 *servant of servants*, Gen. ix. 25; 𐤁𐤍𐤁𐤆𐤏 · 𐤁𐤆𐤏 *God of gods*, Deut. x. 17.

11. The governed noun of two nouns in *regimen* may have either a *subjective* or *objective* sense; thus, ' 𐤏𐤏𐤁𐤏𐤏𐤏𐤏 𐤏𐤏𐤏𐤏 may be either *the injury* inflicted on Sodom, or, *the injury* inflicted by Sodom on others. In Gen. xviii. 20, 𐤏𐤏𐤏𐤏 · 𐤏𐤏𐤏𐤏 *the cry about Sodom*, the relation is objective. In Gen. i. 26, 𐤁𐤏𐤏𐤏 · 𐤏𐤏𐤏𐤏𐤏𐤏 *the fishes of the sea*, the relation is subjective. 𐤏𐤏𐤏𐤏 · 𐤍𐤏𐤏𐤏𐤏𐤏 *my wrong be upon thee*, Gen. xvi. 5; here the suffixed pronoun is objective. 𐤁𐤏𐤏𐤏𐤏 · 𐤍𐤏𐤏𐤏𐤏 *the days of his mourning*, Gen. l. 4; here it may be subjective or objective,—in the former case referring to Joseph, and in the latter to Israel. The reader who has an acquaintance with Latin and Greek, will immediately see that the Samaritan usage here precisely accords with that of the genitive, objective, and subjective in those languages.

12. When one noun depending on another is used for an adjective, the suffixed pronoun, if there be any, is sometimes added to the governing, at other times to the governed noun; thus, in Lev. xx. 3, 𐤍𐤌𐤏𐤏𐤏 · 𐤏𐤏𐤏 *the name of my holiness*, instead of 𐤌𐤏𐤏𐤏 · 𐤍𐤏𐤏𐤏 *my name of holiness*, or, *my holy name*, as it is usually rendered; 𐤍𐤌𐤏𐤏𐤏 · 𐤏𐤏𐤏𐤏 *the mountain of my holiness*, instead of 𐤌𐤏𐤏𐤏 · 𐤍𐤏𐤏𐤏 *my mountain of holiness*, or, *my holy mountain*, etc.

13. The adjective, when qualifying a substantive, is







and all the days were, Gen. v. 23, 31, Gen. ix. 29. In both these examples, the agreement of the predicate with the governed noun must be observed; this does not, however, appear to be the case in Exod. xii. 16, 'ሉጊ ጳጳጠጻጎ ጊሄ ነንጻ ጻጻጎሎጠ *all work shall not be done in them.*

22. When a predicate is added to subjects of different gender or number, it generally agrees with the more worthy; as, ጻጻጊ ጠጻሎ ጳጠጻጠጊጠን ጻሎሎ *the wife and children shall be her master's*, Exod. xxi. 4; 'ጻጻሠን ሠጻጻሎ ሠጠሎሎ ሠጠጻጻ *Abraham and Sarah were becoming old*, Gen. xviii. 11. The predicate appears to agree with the nearest subject in Gen. viii. 18, ጠሠኅን ጻሎሎን ንጠጻጻን ጸን ጶጋን ንጠጻጻ *and Noah went out, and his sons, and his wife, and the wives of his sons.* See Num. xii. 1. This is generally the case when the verb precedes; but when the verb follows, the agreement of the predicate may be inferred from the following examples: ንጻጠጻን ንጠጻጠን ጻሉጊጊሎ ሎሠጻጻን ንጻጠጻን ጊጻጻን ጊጻንጠ ሠጻጻ ጻሎጻን *and Leah approached also, and her sons, and bowed themselves; and then Joseph approached, and Rachel, and bowed themselves*, Gen. xxxiii. 7; ንጻላጎን ጻሠጠሠን ሠጊሠጠጻ ሠጎጻን *and Abimelech rose up, and Memar, and returned*, Gen. xxi. 32.

23. The Samaritans, like the Hebrews, sometimes use a nominative case *absolute*, which may be connected with the rest of the sentence in English, by supplying such a phrase as 'as to,' or 'as regards'; ጻጻጻ ጊሄ *as to all the gold*, Exod. xxxviii. 24; ጠጻ ጊሎ ሎጻጠ ጻሎጊጊጻሠን *and as to his concubine, she herself also bare*, Gen. xxii. 24.

24. Here also may be noticed the peculiar *hypallage*, or inversion of words, which is remarkable in the Shemitic languages; as, ጻሎንሠጻ ሠጻሎጻ *in the blood of purification*,



Levit. xii. 4, instead of 'in the purification of blood;'  $\nabla\aleph\aleph \cdot \aleph\aleph\aleph$  *the copulation of seed*, Levit. xxii. 4, instead of 'seed of copulation;'  $\aleph\aleph\aleph\aleph \cdot \aleph\aleph$  *silver of shekels*, Lev. v. 15, for 'shekels of silver.'

25. In all languages more or less *pleonasms* are found to abound. This is especially the case with certain nouns in the Samaritan; as—

(a) With  $\aleph\aleph$  *face*;  $\aleph\aleph \cdot \aleph\aleph \cdot \aleph$  *on the face of the waters*, Gen. i. 2;  $\aleph\aleph \cdot \aleph\aleph \cdot \aleph \cdot \aleph$  *from before the face of his dead*, Gen. xxiii. 3, instead of 'from the dead body.'

(β) With  $\aleph$  *hand*;  $\aleph \cdot \aleph \cdot \aleph \cdot \aleph$  *from the hand of every living being*, Gen. ix. 5;  $\aleph \cdot \aleph \cdot \aleph$  *by the hand of Moses*, Exod. ix. 35, i. e. 'by Moses.'

(γ) With  $\aleph\aleph\aleph$  *a word, tenour*;  $\aleph\aleph\aleph \cdot \aleph\aleph\aleph \cdot \aleph$  *according to the purport of the lot*, Num. xxvi. 56, i. e. 'according to the lot;'  $\aleph\aleph\aleph \cdot \aleph\aleph\aleph \cdot \aleph$  *according to the tenour of his speech*, Gen. xliii. 7, i. e. 'according to his speech.'

The student will observe others, too numerous to mention here.

### ON THE VERB.

1. The Samaritan language, like the Hebrew, has only two absolute tenses, *the perfect* and *future*. To supply the place of the imperfect and pluperfect in other languages, the Samaritan perfect is sometimes used, so that we can only be guided by the *context* as to the force which must be given to it. Vide the remarks on the moods, § 6, Chap. III.

The usual force of the perfect is that conveyed in the following example;  $\aleph\aleph \cdot \aleph\aleph \cdot \aleph\aleph\aleph \cdot \aleph\aleph\aleph \cdot \aleph\aleph\aleph$



אֵל · אִשָּׂאֵן · אֶפְרַיִם *and Isaac called Jacob and blessed him, and charged him, and said to him*, Gen. xxviii. 1.

2. The perfect is also found in the *imperfect* sense of 'was,' 'did;' as, אָרַם · אִשָּׂאֵן · לָמָּה אֵשֶׁת לָמָּה לָמָּה *why did Sarah laugh?* Gen. xviii. 13; in the sense of 'used to,' אֶלְיָשָׁר · אִשָּׂאֵן *and Israel loved Joseph*, Gen. xxxvii. 3; in the sense also of 'began to,' אָרַם · אֶלְיָשָׁר · אֶלְיָשָׁר · אֶלְיָשָׁר *and the people began to murmur against Moses*, Exod. xv. 24.

3. The perfect is also found in a pluperfect sense in Gen. ii. 5; thus, אֵל · אֶלְיָשָׁר · אֶלְיָשָׁר · אֶלְיָשָׁר · אֶלְיָשָׁר *for the Lord God had not caused it to rain*. Another and more usual method of expressing the pluperfect will be found in the Syntax of the Infinitive.

4. Some verbs include, under the perfect form, both a *perfect* and *present* sense; such as, אֶלְיָשָׁר *he hates and he hated*, conveying both the senses of 'odit' and 'odio habuit.' Also, אֶלְיָשָׁר *he knows and he knew*. Compare the Greek οἶδε and the Latin 'novit,' *perfect* forms with *present* senses.

5. We sometimes find a future circumstance related in the perfect tense, as something which has actually taken place. The design of the writer in this case was to mark the future occurrence as something already *irrevocably* decreed and decided upon, and therefore, as it were, accomplished; thus, in Gen. xv. 18, אֶלְיָשָׁר · אֶלְיָשָׁר · אֶלְיָשָׁר · אֶלְיָשָׁר *to thy sons have I given the land*.

6. The peculiar use of *vau conversive* among the Hebrews, is unknown to the Samaritans, Chaldees, and Syrians; so that the numerous rules founded on this idiom in Hebrew are not applicable to those dialects.

7. The future tense, besides the force of our future, has



render this clear; אָפֵּן מִן הָאִמָּה אֲנִי נֹשֵׂא אֹתוֹ as a foster-mother beareth the suckling, Num. xi. 12; אָדָם אֶחָד מֵאֲנָשֵׁי יִשְׂרָאֵל יִשָּׂא אֶת בְּנוֹתָיו as a man doth bear his son, Deut. i. 31.

12. The moods known to us as the Indicative and Subjunctive do not differ among the Samaritans as regards their inflection; they can only be distinguished, therefore, by the *context*. The two absolute tenses, generally speaking, answer to our Indicative tenses of the same name in *direct* narration; but in *indirect* narration, and in conditional clauses, depending upon something previously mentioned, they answer to the Subjunctive.

13. The Subjunctive is chiefly designated by the use of certain conditional particles; such as, אִם, אֲנִי, אֲנִי if; אֲלֵאנִי, אֲלֵאנִי unless; אֲלֵאנִי, אֲלֵאנִי lest; אֲלֵאנִי that, etc. Thus, אֲבִי אֲבִי אֲבִי אֲבִי if I should bring him not, Gen. xliii. 9; אֲבִי אֲבִי אֲבִי if thou shouldst lift up, etc., Exod. xx. 25; אֲבִי אֲבִי אֲבִי if I should find, Gen. xviii. 26. The particle is also omitted; as, אֲבִי אֲבִי אֲבִי and should I overdrive them one day, Gen. xxxiii. 13.

14. The condition also on which the subjunctive clause depends is sometimes omitted, and must be supplied from the context; as, אֲבִי אֲבִי אֲבִי אֲבִי אֲבִי אֲבִי within a little there had lien one of the people with thy wife, Gen. xxvi. 10.

15. The copulative particle אֲבִי joining one verb with another, is used like the Latin 'ut,' expressing a *purpose* or a *consequence*; thus, אֲבִי אֲבִי אֲבִי אֲבִי אֲבִי and hast not told me, that I might send thee away with mirth, Gen. xxxi. 27; אֲבִי אֲבִי אֲבִי אֲבִי God is not a man, that he should lie, Num. xxiii. 19.



16. The Subjunctive mood may also be used when a relative pronoun is accompanied by a verb expressing something indefinite, or depending on a condition not expressed; thus,  $\text{זל} \cdot \text{פאמא} \cdot \text{אא} \cdot \text{זאמאז}$ , *and thou shalt eat of the flesh which he may give thee*, Deut. xii. 15.

17. To express the Optative mood, the Samaritans adopt the following methods:—They make use of the particle  $\text{זל}$ , the Hebrew  $\text{ל}$  *would that*, joined to either the perfect or future tense;  $\text{אמאמא} \cdot \text{נאא} \cdot \text{נאמאז} \cdot \text{זל}$  *would that we had died in the land of Egypt!* Num. xiv. 2;  $\cdot \text{אז} \cdot \text{זל}$   $\text{אמאמא}$  *would it may be according to thy words!* Gen. xxx. 34.

18. The Optative mood is also expressed by the formula  $\text{פאמאמ} \cdot \text{אז}$ , the Hebrew  $\text{מִי־יָתֵן}$ ; as,  $\text{נאמאז} \cdot \text{פאמאמ} \cdot \text{אז}$  *would God we had died*, Exod. xvi. 3, Hebrew  $\text{מִי־יָתֵן מוֹתֵנוּ}$ . It will be observed that  $\text{פאמאמ}$  is passive in form, but active in signification.

19. The Imperative mood is sometimes used in an Optative sense; thus,  $\text{אמאזא} \cdot \text{אמאמא} \cdot \text{אמא}$  *mayest thou be a mother to thousands of millions*, Gen. xxiv. 60.

20. The Imperative mood, when enjoining the performance of something, is often joined with another imperative expressive of the result or consequence of the action enjoined; as,  $\text{אמאמאז} \cdot \text{אמאמא}$  *purify yourselves, and be clean* Gen. xxxv. 2.

21. The Infinitive mood, though usually restricted to no time, is, however, capable of being referred to some definite time on combination with particles; as,  $\cdot \text{אמאמא} \cdot \text{אמאמאמאמא}$   $\text{אמאמא}$  *on my going out, I will spread forth my hands*, Ex ix. 29;  $\text{אמאמא} \cdot \text{אמאמאמא} \cdot \text{אמאמאמא}$  *for the purpose of delivering him into thy hand*, Deut. ii. 30.

22. The Infinitive mood is placed *absolutely* without th



intervention of particles; as, in Gen. v. 2, *בְּיוֹם הַבְּרִיאָה* · *שָׂרָא* *in the day they were created*. This instance and that given by Cellarius, from the first verse of the same chapter, scarcely belong to the rule; for *בְּרָא* in both cases may be the preterite third person singular, accompanied by the suffix *בְּ*.

23. The Infinitive mood is, perhaps, used for the Imperative in some cases. The identity of form, however, which exists between the infinitive and the second person masculine singular of the imperative, in consequence of the absence of vowel points in the Samaritan, exceedingly diminishes the number of such irregularities.

24. The participles being verbal adjectives, and having no means of distinguishing by inflexion between any of the tenses except the present and past, may also refer to future time, and serve as gerundives, etc.

(*a*) They frequently have a present sense, like those in *ens* in Latin, and in fact are generally used to express the present definite as well as the imperfect, with or without the substantive verb *עָשָׂה*; thus, *עוֹשֶׂה* *doing*; and also, *· עוֹשֶׂה* *עוֹשֶׂה* *I am doing*; *עוֹשֶׂה · עָשָׂה* *he was doing*, etc. Vide next section.

(*β*) The participle seems to have a future sense in Gen. xix. 14; *בְּנֵי חָתָן* · *בְּנֵי חָתָן* · *בְּנֵי חָתָן* · *בְּנֵי חָתָן* *and he spake to his sons-in-law who were about to marry his daughters*, i. e. his future sons-in-law.

(*γ*) The participle is used as a gerundive in Lev. xi. 47; *בֵּין הַבְּהֵמָה* · *אֲשֶׁר יֵאָמַר* · *בֵּין הַבְּהֵמָה* · *אֲשֶׁר יֵאָמַר* · *בֵּין הַבְּהֵמָה* *and between the animal that ought to be eaten, and between the animal that shall not be eaten*.

25. The *periphrastic* use of the participles and verb substantive for the finite verb is very frequent; thus, for the



שׁוֹמְרֵי־חַיִּים · שׁוֹמְרֵי־חַיִּים · שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *thou shalt not have other gods*, Exod. xx. 3; נִמְרוֹתֵי־אֵשׁ · נִמְרוֹתֵי *let there be lights*, Gen. i. 14; שׁוֹמְרֵי · שׁוֹמְרֵי־שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *cursed be each one that curseth thee, and blessed be each one that blesseth thee*, Gen. xxvii. 29. The use of the singular participle gives a distributive sense, as in the Hebrew.

(γ) Nouns used only in the plural may have a singular verb agreeing with them; as, שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *there shall be no more water*, Gen. ix. 15; שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *because the water of separation was not sprinkled on him*, Num. xix. 13, 20.

(δ) In the following instance, gender and number are both neglected; as, שׁוֹמְרֵי־אֵשׁ · שׁוֹמְרֵי · שׁוֹמְרֵי *the congregation, the whole of them, are sanctified*, Num. xvi. 3.

29. The nominative of a verb is frequently omitted when it can easily be supplied from the context. There is also a frequent ellipsis of the words שׁוֹמְרֵי *a thing*, and שׁוֹמְרֵי *a man*.

30. Verbs in the third person singular, both intransitives and passives, are susceptible of a *neuter* use; especially such as contain implicitly in their signification the nominative to which they refer; as, שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *let not there be anger in the eyes of my lord*, Gen. xxxi. 35; שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *let it not be grievous in thy sight*, Gen. xxi. 12. So for the passive; as, שׁוֹמְרֵי · שׁוֹמְרֵי · שׁוֹמְרֵי *then it was began to be called on*, Gen. iv. 26. I have altered the text given by Walton in the first and last of these examples; in the latter, I have read *Aphel* in a passive sense, instead of *שׁוֹמְרֵי*; or we may render with Walton's text, *then one began to invoke*, etc.; to this, however, the passive infinitive is an objection, unless it be employed in an active sense; Chap. III. § 5. Compare the Latin idiom so often used by Tacitus.



31. When a circumstance is related without reference to the agent, the third person singular is employed in an *indefinite* sense; as,  $\text{קָטַף} \cdot \text{וְנִמְצָא} \cdot \text{לֹא}$  one *hath not found a help*, Gen. ii. 20;  $\text{אִם־יָמוּת} \cdot \text{אִם־יָחַי} \cdot \text{אִם־יָמָוֶת}$  *and if one in dying should die*, Num. vi. 7;  $\text{כִּשְׁכַּח־אֶת־רֵגְלוֹ} \cdot \text{כִּשְׁכַּח־אֶת־רֵגְלוֹ} \cdot \text{כִּשְׁכַּח־אֶת־רֵגְלוֹ}$  *when one in falling shall fall*, Deut. xxii. 8. Compare the English ‘one’ and French ‘on’. A similar construction is adopted in the Coptic to express the passive voice.

32. There are numerous cases in which the second person is used instead of the third; as, Lev. ii. 4,  $\text{כִּשְׁכַּח־אֶת־רֵגְלוֹ} \cdot \text{כִּשְׁכַּח־אֶת־רֵגְלוֹ} \cdot \text{כִּשְׁכַּח־אֶת־רֵגְלוֹ}$  *and when you shall offer an offering*, i. e. when any one shall offer;  $\text{כִּשְׁכַּח־אֶת־רֵגְלוֹ} \cdot \text{כִּשְׁכַּח־אֶת־רֵגְלוֹ}$  *as you go to Zoar*, Gen. xiii. 10, i. e. as one goes to Zoar; see Exod. xx. passim. Compare Horace, Carm. ii. 3, “ Nil interest, an pauper et infimâ de gente sub divo moreris.” Also, ii. 18, “ Tu secunda marmora locas, etc.” Such instances are profusely found in all languages.

33. The idiomatic usage of the verbs  $\text{הוֹסִיף}$  and  $\text{שׁוּב}$  among the Hebrews is also followed by the Samaritans in the verbs  $\text{בָּרַח}$  and  $\text{רָחַץ}$ ; as,  $\text{בָּרַח} \cdot \text{בָּרַח} \cdot \text{בָּרַח}$  *and Abraham added and took a wife*, i. e. again took a wife, Gen. xxv. 1;  $\text{בָּרַח} \cdot \text{בָּרַח} \cdot \text{בָּרַח}$  *Isaac went and digged the wells of water*, i. e. digged again, Gen. xxvi. 18. Numerous other instances may be easily found.

34. There is another peculiar use of the finite verb with an infinitive, in which the former may be rendered adverbially; as,  $\text{בָּרַח} \cdot \text{בָּרַח} \cdot \text{בָּרַח}$  *and the angel of the Lord went further*, Num. xxii. 26;  $\text{בָּרַח} \cdot \text{בָּרַח} \cdot \text{בָּרַח}$  *what is this thou hast quickly found?* Gen. xxvii. 20.

35. The substantive verb, being the copula of a proposition, generally agrees with the *subject* of that proposition,



though it is found agreeing also with the *predicate*; as, in Gen. xxxi. 8,  $\text{צָרָה} \cdot \text{מִצָּה} \cdot \text{שְׂמוֹנָה עָשָׂר}$  *the speckled shall be thy wages.*

36. The substantive verb used as a copula is usually expressed in the perfect and future, but omitted in the present and imperfect; as we have previously observed. See § 24.

37. The accusative case, expressing an object, is used with verbs passive and intransitive, with the omission of a preposition signifying *as to*, in which case it resembles the Greek construction with the ellipsis of *κατὰ*, and the Latin with the ellipsis of *secundum*; thus,  $\cdot \text{לֹא} \cdot \text{יִמְצָא} \cdot \text{לָמִוֶּזֶן} \cdot \text{לִבְשָׁר}$  *he who shall not be circumcised as to the flesh of his foreskin*, Gen. xvii. 14. Perhaps we ought to consider  $\text{יִמְצָא}$  as *Pahel*, and render, *he who shall not circumcise the flesh, etc.*  $\text{בָּרָא} \cdot \text{לֹא} \cdot \text{יָדָעוּ} \cdot \text{לָהֶם} \cdot \text{לִשְׁמִי} \cdot \text{יְהוָה}$  *but as to my name Jehovah, was I not known to them*, Exod. vi. 3;  $\cdot \text{וְיִשְׁבַּח} \cdot \text{וְיִקְדָּשׁ} \cdot \text{וְיִתְהַלָּל} \cdot \text{וְיִשְׁמַח} \cdot \text{וְיִשְׂמַח} \cdot \text{וְיִשְׂמַח} \cdot \text{וְיִשְׂמַח}$  *and be purified as to all the raiment, and as to every instrument of skin, etc.*, Num. xxxi. 20.

38. Sometimes a transitive verb has two accusatives, one of which may be preceded in English by the phrase ‘as to’; thus, in Deut. xxii. 26,  $\text{וַיִּשְׁלַח} \cdot \text{וַיִּשְׁלַח}$  *and hath slain him as to his life.* There are various other forms of accusatives, easily explicable by supposing an ellipsis of a preposition; thus,  $\text{וַיִּשְׁתָּה} \cdot \text{וַיִּשְׁתָּה} \cdot \text{וַיִּשְׁתָּה}$  *and stood at the door of the tabernacle*, Exod. xxxiii. 9, where there is an ellipsis of the preposition  $\text{בְּ$  before  $\text{וַיִּשְׁתָּה}$ .

39. It must be observed, that verbs of *naming* take an accusative case of the name, and a dative formed by the preposition  $\text{לְ}$ , of the thing to which the name is given;

thus,  $\text{אמלמל} \cdot \text{פולג} \cdot \text{אזמאזל} \cdot \text{שממא} \cdot \text{אזאזל} \cdot \text{אזל} \cdot \text{פולג}$   
*God called (to) the light day, and (to) the darkness, etc. Gen. i. 5.*

40. The cause or agent is sometimes expressed, after a passive verb, by the sign of the dative case; thus,  $\cdot \text{אמאז} \cdot \text{אזמאז} \cdot \text{אזמאז}$  *blessed be Abram by reason of his mighty power, Gen. xiv. 19; נזמזל *shall be done by you, Ex. xii. 16.**

41. To express the verb 'habere' the Samaritans and Hebrews adopt the circumlocution known in Latin as '*est pro habeo*'; thus,  $\text{מאזאז} \cdot \text{אזמאז} \cdot \text{אזל} \cdot \text{מאזאז} \cdot \text{אזמאז}$  *and all that he hath he has given into my hand, Gen. xxxix. 8; נמאזמאז *אזמאז, if a man have two wives, Deut. xxi. 15.**

42. The substantive verb has sometimes the sense of 'to become', followed by the preposition ז; as, in Exod. iv. 9,  $\text{אזמאז} \cdot \text{אזמאז} \cdot \text{אזמאז} \cdot \text{אזמאז} \cdot \text{אזמאז}$  *and the water which thou takest out of the river shall become blood.* Other verbs with a similar notion may follow the same construction.

43. The Samaritans, like the Hebrews, studious of brevity, sometimes express, by a single verb, an idea usually conveyed with us by two; as, in Exod. xxxiv. 15  $\cdot \text{נזמזלמאז}$  *נזמזלמאז* *they go to fornicate after their gods; אזמאז* *אזמאז* *אזמאז* *אזמאז* *because he hath completed to follow after the Lord, i. e. hath wholly followed, Deut. i. 36.*

44. An infinitive clause may stand either as a nominative or accusative to a verb; as,  $\text{אזמאז} \cdot \text{אזמאז} \cdot \text{מאזמאז} \cdot \text{אזמאז}$  *it is not good, the man to be alone, Gen. ii. 18, etc.*

45. The noun denoting the agent or sufferer, which in finite verbs is put in the nominative, with infinitives is in *regimen*, or in the accusative; as,  $\text{אזמאז} \cdot \text{מאזמאז} \cdot \text{אזמאז}$  *until the coming of the morning, Gen. xxxii. 24; אזמאז* *אזמאז* *אזמאז* *on bearing to him Isaac his son, Gen.*













7. The demonstrative ኃኅ is sometimes coupled with the interrogative ጻሕጊ, in which case the former is apparently redundant; as, ጻጻሥ · ሉሻሕሉ · ኃኅ · ጻሕጊ *wherefore hath Sarah laughed?* Gen. xviii. 13; ጠኃሉሻጊሥ · ኃኅ · ጻሕጊ *why hast thou sent me?* Exod. v. 22.

8. The relative pronoun very frequently includes the noun or antecedent pronoun to which it refers; as, ጊጊሕሉኅ that *which thou shalt say*, Exod. iv. 12; ኅኅገኅ that *which he did*, etc.

9. The relative pronoun is not put in the genitive case; but if this case be required by the construction, it is expressed by a subsequent pronominal *suffix*; as, ጎሕሥሉ · ሉጊኅ · ጠገገ ጻኃሥጊ *the nation which thou shalt not understand as to the language thereof*, Deut. xxviii. 49. It can, of course, stand in the accusative; as, ጠጊ · ሉሻኃሉሉኅ · ጻሉሉሉ *the woman which thou hast brought me*, Gen. iii. 12; ጎኃሉጠ · ኅኅገጠኅ ጻሥኃሉ *which the man shall do (them)*, Lev. xviii. 5, where ኃኃሉጠ is redundant.

10. The relative, when it includes the antecedent noun or pronoun, may take a preposition; as, ጎገ · ጻሕገ · ሉጠ · ኅገ ሕጊ · ሉጊጊሕኅ *lead the people to the place which I spake to thee of*, Exod. xxxii. 34; ኃኃገሐሥሉጻ · ኅሕ · ኃኅሉ · ኃኅገገ *get straw from the place which ye can find*, Exod. v. 11; ኃኃኃሉጊ · ኅሕ *of that which was our father's*, Gen. xxxi. 1; ኃጻጻሉጊ · ኅሕ *of that which is Aaron's*, etc.

11. When the relative pronoun is preceded by the noun with a preposition to which it refers, this preposition is omitted before the relative; as, ኃኃሉሻጊሥኅ · ጻገሉጊ · ኃኃጊገ *we came to the land to which thou sentest us*, Num. xiii. 27; ጻኃጻጠ · ሕጻኅኅኅ · ጠሉሕሕገገ · ጊሕሕ *from all the nations whence the Lord has scattered thee*, Deut. xxx. 3.







but, *ḥṣṣṣ* besides himself alone, Deut. iv. 35; *ḥṣṣṣ* very, Gen. iv. 5; *ḥṣṣṣ·ḥṣṣṣ* exceedingly, Gen. xvii. 2; *ḥṣṣ* there, Gen. ii. 12; *ḥṣṣ* thence, Gen. xi. 8.

2. Nouns are also used adverbially, either *absolutely* or when governed by a preposition; as, *ḥṣṣṣ* to-day, Gen. iv. 14; *ḥṣṣṣ* this day, Gen. xxv. 31; *ḥṣṣṣ·ḥṣṣṣ* day and night, Lev. viii. 35; *ḥṣṣṣ* first, Gen. xxxviii. 28; *ḥṣṣṣ*, Num. x. 13.

3. Certain adverbs are also joined to nouns, or separable pronouns, in the same way as to verbs; as, *ḥṣṣṣ·ḥṣṣ* very good, Gen. i. 31; *ḥṣṣ·ḥṣṣṣ·ḥṣṣṣ·ḥṣṣ* how dreadful is this place! Gen. xxviii. 17; *ḥṣṣṣ·ḥṣṣ* how good! Num. xxiv. 5; in the two latter cases *ḥṣṣ* is properly the relative. See Syntax of the Verb, § 27.

4. The particle *ḥṣṣ* is sometimes joined to nouns substantive and adjective, as will appear from the following examples: *ḥṣṣ·ḥṣṣ* and not wise, Deut. xxxii. 6; *ḥṣṣ* *ḥṣṣṣ* at no period of her separation, Lev. xv. 25, Hebrew *עַתְּ-נִפְדָּתָהּ לֹא*; *ḥṣṣ·ḥṣṣṣ*, by no God, Deut. xxxii. 21. Similarly *ḥṣṣ·ḥṣṣṣ*. Compare the Greek construction, *ἡ οὐ περιτέλχισις, ἡ οὐκ ἀπόδοσις*, in Thucydides and Lucian.

5. The particle *ḥṣṣṣ* is similarly used to the Latin 'nihil', 'parum', etc.; thus, *ḥṣṣṣ·ḥṣṣṣ* nihil ad servandum, Deut. xxii. 27; *ḥṣṣṣ·ḥṣṣṣ·ḥṣṣṣ·ḥṣṣṣ* parum panis et parum aquæ, Num. xxi. 5; Gen. xlvii. 13, etc.

(a) It is also found like *ne* in 'nemo', and 'nie' in the German 'nie-mand'; as, *ḥṣṣṣ·ḥṣṣṣ* no man; *ḥṣṣṣ·ḥṣṣṣ* nothing, or it might be rendered, in conformity with the preceding, *nihil rei*, Gen. xxxi. 50, Exod. v. 11.

(β) It is used to deny a quality predicated by an adjective, and has a *suffix* referring to the subject of the predicate:

as, 𐤀𐤋𐤍𐤔𐤕 · 𐤀𐤋𐤍𐤔𐤕 *which (it) is not clean*, Gen. vii. 8; 𐤒𐤔𐤕𐤔 · 𐤕𐤋𐤍𐤔 · 𐤀𐤒𐤔𐤕𐤔 *but the hoof (it) is not dividing*, Lev. xi. 4; 𐤕𐤍𐤑𐤋 · 𐤔𐤑𐤑 · 𐤕𐤔𐤕𐤔 · 𐤕𐤋𐤍𐤔 *he that hearkeneth not unto the voice of his father*, Deut. xxi. 18; 𐤔𐤔𐤋𐤋𐤔 · 𐤕𐤋𐤍𐤔 · 𐤀𐤍𐤕𐤔𐤔 *the bush (it) was not burning*, Exod. iii. 2.

6. The particle 𐤀𐤔𐤑 or 𐤀𐤔𐤑 is used, like 𐤋𐤔, with a substantive; as, Deut. iv. 42, 𐤔𐤔𐤔 · 𐤀𐤔𐤑𐤑 *with no knowledge*; but in Deut. xix. 4, without a mark, i. e. not knowingly.

7. Some adverbs, besides a preposition, take also a pronominal suffix; as, 𐤍𐤕𐤕𐤔 · 𐤀𐤕𐤋 *I myself alone*; where 𐤕𐤕𐤔 is for 𐤕𐤕𐤔𐤔, Syriac ܐܘܢܐ, from 𐤔 and 𐤕𐤔 *one, alone*; 𐤀𐤕𐤕𐤔 *it alone*, Num. xxiii. 9; 𐤍𐤕𐤕𐤔 · 𐤔𐤔𐤋 · 𐤋𐤔 *I myself am not able alone*, Deut. i. 9. Also without prepositions, 𐤔𐤔𐤋 𐤔𐤔𐤔𐤔 · 𐤔𐤋𐤍𐤔 *if thou thyself art not sending*, Exod. viii. 21.

8. Two particles of negation are sometimes joined, as in Greek, to strengthen the negation; thus, 𐤔𐤋𐤍𐤔 · 𐤕𐤔𐤑𐤔𐤔 𐤔𐤍𐤑𐤑𐤑 *truly were there no, no sepulchres?* Exod. xiv. 11. Hebrew ִאֵין מְבַלְיָיִם.

9. A negative particle is also construed with the word 𐤔𐤔 *all*, so that the negation is not merely confined to this word, but extends also to the verb; as, 𐤔𐤔𐤕𐤔𐤔 · 𐤀𐤔𐤕𐤔 𐤀𐤔𐤕𐤔𐤔𐤔 · 𐤔𐤔 · 𐤀𐤋𐤍𐤔 *lest finding him every one might be killing him*, Gen. iv. 15. The negation is, however, sometimes *special*; as, Num. xxiii. 13, 𐤍𐤕𐤕𐤔𐤔 · 𐤋𐤔 · 𐤀𐤔𐤔𐤔 *but all of it thou shalt not see*, i. e. you shall see a part.

10. The repetition of the adverb, besides giving the usual intensive force, sometimes denotes a *progressive* action; as, 𐤀𐤕𐤕𐤔𐤔𐤔 · 𐤋𐤕𐤑𐤍𐤍 · 𐤋𐤕𐤑𐤍𐤍 *I will expel him little by little*, Exod. xxiii. 30; 𐤔𐤕𐤔 · 𐤔𐤕𐤔 · 𐤔𐤍𐤔𐤕𐤔 · 𐤑𐤔𐤍 *he shall mount above thee higher and higher*, Deut. xxviii. 43.

11. Comparative particles are sometimes redundant; as

נִשְׁבַּעְתִּי לְךָ הַיּוֹם, Gen. xxv. 33, where שׁ is redundant; וְהָעָם נִשְׁפָּטוּ וְנִשְׁפָּטוּ וְנִשְׁפָּטוּ and the people were complaining, Num. xi. 1, which is rendered by the LXX., καὶ ἦν ὁ λαὸς γογγύζων. Compare Exod. i. 12.

12. The particle הֵנּוּ is principally used to point out an event as the consequence of one previously stated; thus, הֵנּוּ אֲנִי וְאַתָּה לֹא תֵצֵא מִן הָאָרֶץ, Num. xx. 12; וְאָמַרְתָּ אֶל בְּנֵי יִשְׂרָאֵל, Exod. vi. 6; וְכִי יִשְׁחַד אֶת אֶבְרָם וְאֶת לוֹתָן בְּנֵי אֶבְרָם הַיְדֻדִים, Gen. iv. 15.

13. The compound particle הֵנּוּ כֵּן therefore, differs somewhat from the preceding one, for while the latter marks the relation of two events as that of direct cause and effect, the former generally indicates an event resulting indirectly from a preceding one; thus, וְעַתָּה הֵנּוּ כֵּן אֲנִי מֵצֵאתִי מִן הָאָרֶץ, Gen. ii. 24; וְקָרָא הֵנּוּ כֵּן אֶת שְׁמֵהּ, Gen. xix. 22; instead of this, we find הֵנּוּ כֵּן, Gen. xx. 6; וְעַתָּה, Gen. x. 9; and the simple וְעַתָּה, Gen. xvi. 14.

14. Many particles which are included in the *conjunctions* by some, are referred to the *adverbs* by others. On this account, the student will probably find, under conjunctions, particles which, from their force and use, he has led to consider as adverbs, and *vice versâ*.

## PREPOSITION.

1. The separable prepositions are properly nouns in the *constructive* state, governing the word before which they are placed in the genitive case; as, עַל הָאָרֶץ upon the earth; אִתִּי אִשְׁתִּי with my wife; אֶל־הֵמָּה unto them; אֶת־בֵּינֵינוּ between me and between thee, etc.







*eat thereof*, Exod. xii. 43, 44; also the *manner of an action*; as, ມັງ ລັງ ມັງ *with all thy heart*, Deut. vi. 5, etc.

(ε) In the sense of *for, on account of*; as, ລັງ ມັງ *for money*, Deut. ii. 6; ມັງ ລັງ ມັງ *for his theft*, Exod. xxii. 3; ມັງ ມັງ ມັງ *on account of five*, Gen. xviii. 28.

(ζ) With the force of *by, through*; as, ມັງ ມັງ *by Moses*, Num. xii. 2; also in the sense of *with*, denoting the instrument; as, ມັງ ມັງ ມັງ *with my sword*, Gen. xlvi. 22; also *with*, in the sense of *together with*; as, ມັງ ມັງ ມັງ *with my rod*, Gen. xxxii. 10.

(η) It has frequently the senses of *when, after that*, etc., especially with the infinitive mood. Moreover, this preposition is frequently wanting, and sometimes redundant.

6. The preposition ມ,—

(α) Primarily signifies *like as, as if*; thus, ມັງ ມັງ ມັງ ມັງ *according to our likeness*, Gen. i. 26. When it is doubled, the former is *so*, the latter *as*; thus, ມັງ ມັງ ມັງ ມັງ *so the righteous as the wicked*, Gen. xviii. 25; ມັງ ມັງ ມັງ ມັງ *so thou as Pharaoh*, Gen. xli. 18.

(β) In the sense of *about, nearly*; of number, ມັງ ມັງ ມັງ ມັງ *about six hundred*, Exod. xii. 37; of time, ມັງ ມັງ ມັງ ມັງ *about the time of life*, Gen. xviii. 10.

(γ) Like ມັງ, it is used in the sense of *when, after that*; as, ມັງ ມັງ ມັງ ມັງ *and when Esau heard*, Gen. xxvii. 34; ມັງ ມັງ ມັງ ມັງ *after he had made an end*, Deut. xx. 9.

(δ) It is deficient in Gen. xlix. 9, ມັງ ມັງ ມັງ ມັງ *as a lion's whelp*. Sometimes it is redundant, like ມັງ.

7. The preposition ລ,—

(α) Is used in the sense of *at, to, or in*, expressing motion; as, ມັງ ມັງ ມັງ ມັງ *all which there is to him*, Gen. xxxix. 8; ມັງ ມັງ ມັງ ມັງ *to go*, Deut. xxix. 18.

(β) It expresses the *essence, condition, or state* of a thing; as,  $\text{אֱלֹהִים} \cdot \text{וְיָנִי} \cdot \text{וְיָנִי} \cdot \text{אֶתְּנֶה}$  *and man was in the state of a living soul*, Gen. ii. 7;  $\text{אֵלֶיךָ} \cdot \text{בָּרָא} \cdot \text{אֶתְּנֶה}$  *and she was to me for a wife*, Gen. xx. 12.

(γ) It denotes the instrument, and is used for  $\text{בְּ}$ ; as,  $\text{בְּחֶרֶב}$  *by the sword*, Lev. xxvi. 7.

(δ) In the senses of *according to*; as,  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *according to their species*:—*concerning*; as,  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *say concerning me*, Gen. xx. 13:—*on account of*; as,  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *on account of their noise*, Num. xvi. 34.

(ε) Expressing advantage, in the sense of *for*; as,  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *for them*, Exod. xiv. 25;  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *had been with me*, Gen. xxxi. 42: also in the sense of *exchange*; as,  $\text{בְּמִינֵיהֶם} \cdot \text{בְּמִינֵיהֶם}$  *brick for stone*, Gen. xi. 3.

(ζ) The construction of  $\text{בְּ}$  with the infinitive has been previously explained. It is sometimes redundant and deficient.

8. The preposition  $\text{מִן}$ ,—

(α) The original force of this preposition, like that of the full form  $\text{מִן}$ , is *from*; it denotes the *cause*; as,  $\text{מִן} \cdot \text{אֱלֹהֵי} \cdot \text{אֲבִיךָ}$  *from the God of thy father*, Gen. xlix. 24; here I have read  $\text{מִן} \cdot \text{אֱלֹהֵי}$  for Walton's  $\text{מִן} \cdot \text{אֱלֹהֵי}$ , according to Castel's emendation in the Heptag. under  $\text{עוֹל}$ . Hence arises its negative force; as,  $\text{מִן} \cdot \text{אֱלֹהֵי} \cdot \text{אֲבִיךָ}$  *not to say unto Jacob*, Gen. xxxi. 29, instead of which the complete form  $\text{מִן}$  is found.

(β) With the sense of *on account of, because*; as,  $\text{מִן} \cdot \text{אֱלֹהֵי} \cdot \text{אֲבִיךָ}$  *because God loved you*, Deut. vii. 8.

(γ) In the sense of *after*; as,  $\text{מִן} \cdot \text{אֱלֹהֵי} \cdot \text{אֲבִיךָ}$  *after some days*, Gen. iv. 3.

(δ) This preposition has other senses, which are, however









signifies 'either', the latter 'or'; as,  $\text{m}^{\text{p}}\text{v} \cdot \text{w}^{\text{a}} \cdot \text{q}^{\text{z}}\text{v} \cdot \text{w}^{\text{a}}$  *whether ox or sheep*, Deut. xviii. 3. This is similar to the Greek usage of  $\epsilon\iota$  and  $\epsilon\iota$ .

7. The particle  $\text{v}^{\text{a}}$ , when repeated, is used in the sense of 'so'——'as'; thus,  $\text{v}^{\text{a}}\text{v}^{\text{a}}\text{q}^{\text{z}}\text{v} \cdot \text{v}^{\text{a}} \cdot \text{v}^{\text{a}}\text{q}^{\text{z}}\text{v} \cdot \text{v}^{\text{a}}$  *so we, as our fathers*, Gen. xlvii. 3.

8. Conjunctions expressing *doubt* are not always found with this force, but are sometimes used to denote the difficulty of accomplishing the object in question, or to bring forward prominently other similar circumstances connected with it; as,  $\text{v}^{\text{z}}\text{v}^{\text{m}}\text{q}^{\text{z}}\text{v} \cdot \text{z}^{\text{m}}\text{q}^{\text{z}}\text{v} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}} \cdot \text{m}^{\text{z}}\text{z}^{\text{a}} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}}\text{m} \cdot \text{v}^{\text{m}}\text{z} \cdot \text{p}^{\text{z}}\text{z}^{\text{a}}$  *I will ascend unto God, peradventure I shall make an atonement for your sins*, Exod. xxxii. 30; Heb.  $\text{וְיִשָּׂא}$ . It is rendered by the LXX.,  $\text{\acute{\iota}να \acute{\epsilon}\xi\iota\lambda\acute{\alpha}\sigma\omega\mu\alpha\iota}$ . In this case, the peculiar force of the conjunction is well marked by the English "peradventure".  $\text{v}^{\text{z}}\text{v}^{\text{m}}\text{m}^{\text{a}} \cdot \text{v}^{\text{a}}\text{q}^{\text{z}}\text{v} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}} \cdot \text{v}^{\text{z}}\text{q}^{\text{z}}\text{v}^{\text{p}}\text{v} \cdot \text{v}^{\text{a}}\text{z}^{\text{z}}$  *and ye shall not touch of it, lest ye be destroyed*, Gen. iii. 3, rendered by the LXX.,  $\text{\acute{\iota}να \mu\grave{\eta} \acute{\alpha}\pi\omicron\theta\acute{\alpha}\nu\eta\tau\epsilon}$ , where the stress lies upon the necessary consequence of their so doing, and conveys no doubt;  $\text{q}^{\text{z}}\text{z}^{\text{a}}\text{z}^{\text{z}} \cdot \text{m}^{\text{z}}\text{z}^{\text{a}} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}} \cdot \text{q}^{\text{z}}\text{z}^{\text{a}}$  *let her receive it to herself, lest we may be for contempt*, i. e. may be mocked, Gen. xxxviii. 23, which is expressed by the LXX.,  $\text{\acute{\alpha}\lambda\lambda\acute{\alpha} \mu\grave{\eta} \pi\omicron\tau\epsilon \kappa\alpha\tau\alpha\gamma\epsilon\lambda\alpha\sigma\theta\acute{\omega}\mu\epsilon\nu}$ . In all these cases, though adverbs of *doubt* are used, they appear to carry but little of their usual force, but prominently introduce certain points arising from the previous sentence.

## INTERJECTIONS.

1. The interjections, properly speaking, are placed *absolutely* in a sentence; that is, do not depend in construction upon any word or words therein.

2. As in Latin and Greek, some verbs are used as interjections; thus,  $\text{אָרָמָה} \cdot \text{מֵאֲרָמָה}$  *ἀγε, καταβαίνωμεν*; or, *age descendamus*. So,  $\text{מִן־מִן־מִן} \cdot \text{בְּשִׁבְעָה} \cdot \text{מִן־מִן} \cdot \text{בְּשִׁבְעָה} \cdot \text{בְּשִׁבְעָה}$  *iter mihi ineundum, quæso, ex sententiâ facere liceat*, Gen. xxiv. 42;  $\text{וְהִנֵּה} \cdot \text{בָּרִישׁ} \cdot \text{לָכֶם}$  *Behold! here is seed for you* Gen. xlvii. 23;  $\text{בָּרְכֵנוּ} \cdot \text{וְנַעֲמֵךְ} \cdot \text{לָנוּ}$  *Come! let us make a treaty*, Gen. xxxi. 44.

3. Some nouns have the force of interjections when, on account of a vehement affection of the mind, they are *abruptly* expressed, and are entirely independent of the rest of the sentence; as,  $\text{בְּשִׁבְעָה} \cdot \text{בְּשִׁבְעָה}$  *profanum servis tuis* i. e. *absit à servis tuis*, Gen. xlv. 7.

4. Few remarks are required on the Syntax of the Interjection for practical purposes, inasmuch as that part of speech is independent of the rest of the sentence. The force of the Interjections, which may be derived from the Lexicon is all that is required.

On the Syntax generally it may be observed, that, for the most part, it agrees with the Hebrew and the other Shemiti languages.

## EXTRACTS.

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THE following remarks upon the text and construction of some passages in the Extracts will be read with advantage by the student.\*

### GENESIS, I.

Ver. 2.— $\text{מְצִיטָּה}$  should probably be read  $\text{צִיטָּה}$  or  $\text{צִיטָּהּ$ ; compare the rendering  $\text{צִיטָּהּ}$  in the Targum with the latter. Cellarius explains the form in the text as, “factum κατ’ ἀποκοπήν ex  $\text{צִיטָּה}$ ; *inanitas*,” to this conjecture the use of the preceding  $\text{צִיטָּהּ}$  as an *adjective* is somewhat opposed.

Ver. 9.—There is an apparent ellipsis of  $\text{ל}$  before  $\text{צִיטָּהּ}$ .

Ver. 11.— $\text{אֶרֶץ}$  is for  $\text{אֶרֶץ}$ , from  $\text{אֶרֶץ}$ . The succeeding  $\text{אֶרֶץ}$  in the text, may be taken as an *emphatic* infinitive; so we may render, *let the earth (fem.) abundantly bring forth herbage sowing (i. e. the earth) seed*, † inasmuch as  $\text{צִיטָּהּ}$  is *Pahel* or *Aphel* participle fem., as may be inferred from v. 12, 29.

\* The author would remind such of his readers as are disposed to be Sebaldi Ravii, that his conjectures are not made in the spirit or on the principles of Houbigant.

† That is, by the agency of wind and water, as in the case of the seeds of the *Anastatica Hierochuntica*, or Rose of Jericho.



Ver. 14.— $\text{אָשׁרֵנוּ}$  would lead us to expect  $\text{אָמַלְמַל}$  for  $\text{מַלְמַל}$ ; so in vers. 16, 18.

As regards  $\text{רָצַח}$  in this verse, and  $\text{רָצַחְנוּ}$  in the succeeding, both are evidently misread for  $\text{רָצַחַם}$ , as Cellarius would seem to insinuate in a note upon this place; “ $\text{רָצַחַם}$  eliso  $\text{א}$  pro  $\text{רָצַחְנוּ}$  quod per paragogen est pro  $\text{רָצַחַם}$ .”

Ver. 16.—I doubt whether  $\text{מִרְצַח}$  should form part of the text; and this doubt is confirmed by the succeeding *parallel* passage,  $\text{אֲרָצַחְנוּ אֶת־מִרְצַחֵנוּ}$ , where no such circumlocution occurs, although it appears perfectly *antithetical*.

Ver. 17.— $\text{אֶפְהֵל}$  may be Aphel for  $\text{אֶפְהֵלְנוּ}$ , from  $\text{אֶפְהַל}$ ; or, by *metathesis*, for  $\text{אֶפְהֵלְנוּ}$ , regularly  $\text{אֶפְהֵלְנוּ}$ , Pahel. The latter supposition receives confirmation from  $\text{אֶפְהֵלְנוּ}$  in the succeeding verse.

Ver. 20.— $\text{אֶפְהֵלְנוּ}$  may be an *emphatic* infinitive after  $\text{אֶפְהֵלְנוּ אֶת־מִרְצַחֵנוּ}$ , as well as a substantive. The former supposition is perhaps preferable.

Ver. 25.—As regards the expression  $\text{אֶפְהֵלְנוּ אֶת־מִרְצַחֵנוּ}$ , there can be little doubt of its inaccuracy as it now stands; it is incompatible with the Hebrew, Targum, and Syriac version. It might be read with a slight alteration,  $\text{אֶפְהֵלְנוּ אֶת־מִרְצַחֵנוּ אֶת־מִרְצַחֵנוּ}$ , which is tolerable. On the other hand, it may be corrupted from a gloss,  $\text{אֶפְהֵלְנוּ אֶת־מִרְצַחֵנוּ}$ , in explanation of the term  $\text{אֶפְהֵלְנוּ}$  in the succeeding verse, and carelessly transferred into the text. In the latter case, the phrase  $\text{אֶפְהֵלְנוּ אֶת־מִרְצַחֵנוּ}$  should be omitted from Walton's text. It is difficult to explain it as it now stands.

Ver. 26.— $\text{אֶפְהֵלְנוּ}$  is somewhat anomalous; probably imitated from the Hebrew participle  $\text{רוֹמֵשׁ}$  or  $\text{רוֹמֵשׁ}$ , the *Tsere*



being represented by  $\mathfrak{m}$ . Should it be read  $\mathfrak{z}\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{y}$  Pehil? Vide also ver. 30.

Ver. 28.—All the versions tend to render the reading  $\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{v}$  suspicious. Should it be  $\mathfrak{z}\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{v}$ , as in ver. 24, 25, etc.? The compound  $\mathfrak{z}\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{z}\mathfrak{y}\mathfrak{z}$  immediately succeeding answers to the Hebrew  $\text{הִרְמִשֶׁת}$ , whence it is probably derived. Here again, I apprehend, the true reading may be obtained by expelling  $\mathfrak{z}$ , when we may render, *which hath crept*, Pahel; at least, such an elision would produce a form consistent with the general principles of the language.

## EXODUS, XX.

Ver. 5.— $\mathfrak{z}\mathfrak{m}\mathfrak{v}\mathfrak{m}\mathfrak{z}\mathfrak{y} \cdot \mathfrak{z}\mathfrak{v}\mathfrak{z} \cdot \mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{z}\mathfrak{y} \cdot \mathfrak{z}\mathfrak{v}\mathfrak{z}$  is literally rendered from the Hebrew. Of course there is an ellipsis of a substantive, and in all probability this substantive is  $\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{v}$  in the extended sense of *descendants*; hence we may render, *visiting the sin of fathers upon the immediate descendants* (i. e. children and grand-children), *and upon the third and fourth descendants* (generations). In the Targum we have,  $\text{עַל־דָּרֹתַי וְעַל־דָּרֹתֵיבְיָעִי}$ .

Ver. 10.—Upon the hiatus after  $\mathfrak{z}\mathfrak{z}\mathfrak{z}\mathfrak{z}\mathfrak{z}$  Cellarius remarks, “hiatus arguit vocem  $\mathfrak{z}\mathfrak{z}\mathfrak{z}\mathfrak{z}\mathfrak{z}$  *jumentum tuum*, quam codex Ebræo-Sam. habet; in versione autem non apparet.”

Ver. 11.—The reading  $\mathfrak{z}\mathfrak{z}\mathfrak{z}\mathfrak{z}$  for  $\mathfrak{z}\mathfrak{z}\mathfrak{z}$  is to be remarked.

Ver. 16.— $\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{z}$  is apocopated for the full form  $\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{z}\mathfrak{z}$  Pahel, from  $\mathfrak{z}\mathfrak{z}\mathfrak{z}$ .

Ver. 17.—The latter part of this verse is interpolated from Deut. xxvii. 2, etc.; xi. 30. The apocopate  $\mathfrak{z}\mathfrak{m}\mathfrak{z}$  for  $\mathfrak{z}\mathfrak{m}\mathfrak{z}\mathfrak{m}$  should also be noted.

I have retained אֶל־זֵבֶד־אֶל in the text, in deference to the opinion of Castel, who says, “אֶל־זֵבֶד־אֶל *idem quod* תורה,” although I am convinced we ought to read אֶל־זֵבֶד־אֶל instead.

Ver. 19.—This verse is chiefly derived from Deut. v. 24—27. In it מִן for אִמִּין must be observed; as also אֶל־מִן־אֶל Aphel imperative, formed regularly like the Chaldee from אֶל־מִן, the vowel *Tsere* being represented by the *mater lectionis* מ.

Ver. 20.—In the phrase אֶל־זֵבֶד־אֶל · זֶמֶר־וְזֶמֶר, the infinitive is governed by the ellipsis of ז, or by the ז in the adverb.

Ver. 22.—This verse is interpolated from Deut. v. 28, xviii. 18, and succeeding verses. Perhaps זֶמֶר־וְזֶמֶר should be read זֶמֶר־וְזֶמֶר.

As regards the expression מִן־זֶמֶר־וְזֶמֶר־וְזֶמֶר, something is clearly wrong. It perhaps should be either מִן־זֶמֶר, as in Gen. xxx. 34, or מִן־זֶמֶר־וְזֶמֶר־וְזֶמֶר; the latter is preferable. The reading in the text is evidently a compound of the two conjectures just given; for, מִן־זֶמֶר is for מִן־זֶמֶר or מִן־זֶמֶר · זֶמֶר. The latter conjecture may even be an incorporated gloss on the former, or *vice versâ*.

Some little difficulty attaches to the word אֶל־זֵבֶד־אֶל in the latter part of the verse. I propose to derive it from אֶל־זֵבֶד to bear, to attend, the compound אֶל־זֵבֶד־אֶל being found in Gen. xlii. 23, in the sense of *interpreter*. If this be the case, we ought to read אֶל־זֵבֶד־אֶל as a participle, and render, *I will tell all that pertaineth to the decrees and judgments*, etc. I have simply rendered it by “precepts” in the Lexicon.

Ver. 25.—אֶל־זֵבֶד־אֶל is perhaps *Pehil* with a suffix; so that we may render, *thou shalt not build them* (fem.), *having hewn them* (masc.); i. e. thou shalt not build them of hewn,























- ልሳኤ ፡ ዳሙዳ ፡ ጊዳላሙ ፡ ልሙዳ ፡ ሙዳን ፡ ሠንዖት ፡ ልጊን 10  
 • ሠሙጊላ ፡ ሠሙጊላ ፡ ዳንዳሙ ፡ ዳንዳሙ
- ግግግግ ፡ ዳንዳሙ ፡ ዳንዳሙ ፡ ልሳኤ ፡ ልሳኤ ፡ ሙዳን ፡ ዳንዳሙ ፡ ጊዳላሙ ፡ ጊዳላሙ 11  
 • ዳንዳሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ
- ግግግግ ፡ ልሳኤ ፡ ዳንዳሙ ፡ ዳንዳሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ 12  
 — < ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ ፡ ጊዳላሙ

# LEXICON.

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\* \* The Student will remember, that the words which have been previously discussed in the Grammar, are not contained in the Lexicon.

	ሉ		ሠሉ	a mother
	ዓሉ	a father	ጳሠሉ	a female domestic
	ኃዓሉ	a stone	ዓሠሉ	to say, speak
	ሠጻዓሉ	Abraham	ዳኃሉ	to rest, cease from; <i>Aphel of ዳኃኃ</i>
	ኄሉ	a hand	ጳዓዖኃሉ	female; <i>also</i> ጳዓዖኃ
	ሠኄሉ	a man	ሠኃሉ	a man
	ጳሠኄሉ	earth, land	ሠጠኃሉ	face; Heb. פנים
	ዓኃሉ	to shine; <i>as a subs.</i> , light	ጳሉኃጻዓሉ	a law; <i>also</i> <i>ጳሉኃጻዓኃሉ</i>
	ገዓኃሉ	way, path	ሠዓሉ	to prolong
	ዓዖኃሉ	to honour; <i>Aphel</i> , Chald. ܩܪ?	ገዓሉ	earth, land
	ጊሏሉ	to go away, depart	ጳሠሉ	fire
	ዳሉ	a brother	ዓሠሉ	who, which
	ሠጠሉ	how? Chald. ܩܝ?	ጳሉሉ	a wife
	ኃጊጠሉ	a tree	ዓሉሉ	a place
	ሠሠጠሉ	day; Syr. ܠܝܘܡ		
	ዓገጠጠሉ	<i>same as</i> ዓገጠ	ዓ	
	ጊሠሉ	to eat, devour	ጳሠጻዓ	a beast of burden, cattle
	ጳጊሉ	God	ሉጠዓ	a house
	ሠጠጻጊሉ	<i>same as preceding</i>		



𐤁𐤅𐤑 to weep, lament  
 𐤁𐤅𐤑 grief, lamentation  
 𐤁𐤅 a son, child  
 𐤁𐤅𐤑 to build  
 𐤁𐤅𐤑 flesh  
 𐤁𐤅𐤑 to seek, enquire after  
 𐤁𐤅𐤑 a lord, master  
 𐤁𐤅𐤑 } a plain, valley  
 𐤁𐤅𐤑 }  
 𐤁𐤅 son; *fem.* 𐤁𐤅𐤑  
 𐤁𐤅𐤑 to create  
 𐤁𐤅𐤑 iron  
 𐤁𐤅𐤑 to bless

## 𐤁

𐤁𐤅 a body; *from* 𐤁𐤅𐤑  
 𐤁𐤅𐤑 to lift over, pass  
 over  
 𐤁𐤅𐤑 to commit adultery  
 𐤁𐤅𐤑 to hew, cut, circum-  
 cise  
 𐤁𐤅𐤑 a decree, command  
 𐤁𐤅𐤑 a valley, recess  
 𐤁𐤅𐤑 a stranger  
 𐤁𐤅𐤑 Galgal  
 𐤁𐤅𐤑 to discover  
 𐤁𐤅𐤑 generation, age; *for*  
 𐤁𐤅𐤑  
 𐤁𐤅𐤑 to steal  
 𐤁𐤅𐤑 baseness, disgrace  
 𐤁𐤅𐤑 same as 𐤁𐤅𐤑

𐤁𐤅𐤑 kind, genus; *for*  
 𐤁𐤅𐤑. Comp.  
 Greek γένος  
 𐤁𐤅𐤑 winged  
 𐤁𐤅𐤑 Gerizim

## 𐤁

𐤁𐤅𐤑 to sacrifice  
 𐤁𐤅𐤑 gold  
 𐤁𐤅𐤑 to fear; *also* 𐤁𐤅𐤑  
 𐤁𐤅𐤑 dread, fear  
 𐤁𐤅𐤑 to remember; to  
 make mention of;  
*as a subs.*, a male  
 𐤁𐤅𐤑 a likeness

## 𐤁

𐤁𐤅 a mountain  
 𐤁𐤅𐤑 this, that  
 𐤁𐤅𐤑 to be  
 𐤁𐤅𐤑 to add; *vide*  
*Syntax*

## 𐤁

𐤁𐤅𐤑 less  
 𐤁𐤅𐤑 presumption  
 𐤁𐤅𐤑 to hold innocent  
 𐤁𐤅𐤑 to call, name  
 𐤁𐤅𐤑 to plant, sow;  
*as a subs.*, seed  
 𐤁𐤅𐤑 seed

𐤅

- 𐤁𐤅𐤅 neighbour  
 𐤁𐤅𐤅 to rejoice  
 𐤁𐤅𐤅𐤅 distant, last  
 𐤁𐤅𐤅 a vision, sight  
 𐤁𐤅𐤅 to see, behold  
 𐤁𐤅𐤅 to sin  
 𐤁𐤅𐤅 to live  
 𐤁𐤅𐤅𐤅 life  
 𐤁𐤅𐤅 to know  
 𐤁𐤅𐤅𐤅 knowledge, wisdom  
 𐤁𐤅𐤅 to pollute  
 𐤁𐤅𐤅𐤅 heaven  
 𐤁𐤅𐤅 to desire  
 𐤁𐤅𐤅 an ass; *for* 𐤁𐤅𐤅𐤅  
 𐤁𐤅𐤅 mercy  
 𐤁𐤅𐤅 an axe, a sword  
 𐤁𐤅𐤅 a tree, shrub  
 𐤁𐤅𐤅 to be dark  
 𐤁𐤅𐤅𐤅 darkness

𐤆

- 𐤆𐤅 good, well  
 𐤆𐤅𐤅 a mountain  
 𐤆𐤅𐤅𐤅 to move away, to  
 pervert  
 𐤆𐤅𐤅𐤅 to create, make

𐤇

- 𐤇𐤅𐤅 to flower, bring  
 forth; *as a subs.*,  
 a herb

- 𐤇𐤅𐤅𐤅 dry earth  
 𐤇𐤅𐤅 a hand  
 𐤇𐤅𐤅 to know, discern  
 𐤇𐤅𐤅 to give  
 𐤇𐤅𐤅𐤅 the Lord  
 𐤇𐤅𐤅𐤅 Joshua  
 𐤇𐤅𐤅 a day  
 𐤇𐤅𐤅 to-day  
 𐤇𐤅𐤅 to be well  
 𐤇𐤅𐤅 sea; Chald. 𐤁𐤅𐤅  
 𐤇𐤅𐤅 Jacob  
 𐤇𐤅𐤅 Isaac  
 𐤇𐤅𐤅𐤅 glory, greatness  
 𐤇𐤅𐤅 Jordan  
 𐤇𐤅𐤅𐤅 Jericho  
 𐤇𐤅𐤅 to occupy, inhabi  
 𐤇𐤅𐤅 Israel  
 𐤇𐤅𐤅 to remain, occupy

𐤈

- 𐤈𐤅𐤅 a star  
 𐤈𐤅𐤅 to dispose, pre-  
 pare; *also* 𐤈𐤅𐤅  
 𐤈𐤅𐤅 all, any  
 𐤈𐤅𐤅 all, the whole  
 𐤈𐤅𐤅 to darken, to be-  
 come dim

- 𐤈𐤅𐤅𐤅 Canaanite  
 𐤈𐤅𐤅 to collect  
 𐤈𐤅𐤅 silver  
 𐤈𐤅𐤅 to write

## ז

ז2 the heart

זא2 to be in a flame;  
as a *subs.*, a flame

ז2ז2 darkness, night

זמז2 a lamp, torch

זזז2 a bud, germ

זזז2 to bud, flourish

זזז2 to teach

זזפ2 a reptile

זפ2 to cast forth

## ש

[מאה]

שאש a hundred; Heb.

שאש a luminary

שגש gratis, in vain

שאש an altar

שאש Moab

שאש to fear, dread

שמש water [מים]

שמש the middle; Chald.

שמש a plane, valley

שמש a collection

שזש to fill up

שמזש fullness

שזש to speak, say

שזש a word; also שזש;

Plural, שמזש

ששש precepts

שמש Egypt

שמש Moses

שמש tabernacle, tent

## נ

נפנ Nebo

נמנ a prophet; Chald.  
נניא; also נמנ

נמנ a luminary

נננ to be light; as a  
*subs.*, light; also  
a river

נננ a fish; *prop. name*,  
Nun

נננ to raise, lift up;  
as a *subs.*, seed

נננ to keep

נננ to sacrifice

נננ to explore, try

נננ to fly

נננ an animal

נננ to breathe

נננ to give, bestow

## א

ננא to take, or receive

ננא to create, multiply

ננא to adore

ננא to bear witness

נמא a sign

ננא an eye

נמא pot-herb

נפא to mount, ascend





P

- 29P a district, region  
 99P to bury  
 399P a sepulchre  
 59P to approach, touch  
*as a subs.*, a face  
 79P to justify, sanctify  
 99ZP a state, city; *also*  
 39P and 399P  
 39Z99P seed  
 29P to kill  
 2P a voice  
 599ZP thunder (*tonitrua*)  
 39Z99P a beginning  
 99P a bird, fowl  
 99P to envy, be jealous  
 of  
 5999P firmament  
 99P to approach, touch

9

- 799 head, top; *also*  
 799  
 99 great, mighty  
 9999 greatness  
 9999 *same as* 99  
 9999 *same as* 9999  
 9999 remote, distant  
 9999 to love  
 9999 strength, vigour  
 9999 breath, smell

- 9999 void; *fem.*,  
 999999,  
 Chald. 999999  
 9999 to creep; *as a subs.*,  
 a creeping thing  
 9999 a neighbour  
 9999 evening

99

- 9999 desolate, mis-shapen  
 9999 a sabbath  
 9999 to swear  
 9999 to send  
 999999 the firmament  
 9999 to cover over, to  
 plaster  
 9999 to place, put  
 999999 the heavens  
 999999 trumpet  
 999999 plaster  
 999999 Sichem  
 999999 to rule  
 999999 to finish, fill up; *as*  
*an adj.*, complete  
 999999 a finishing  
 99999999 peace offerings  
 999999 a name  
 999999 to hear  
 99999999 to serve, obey  
 99999999 the sun  
 99999999 a year

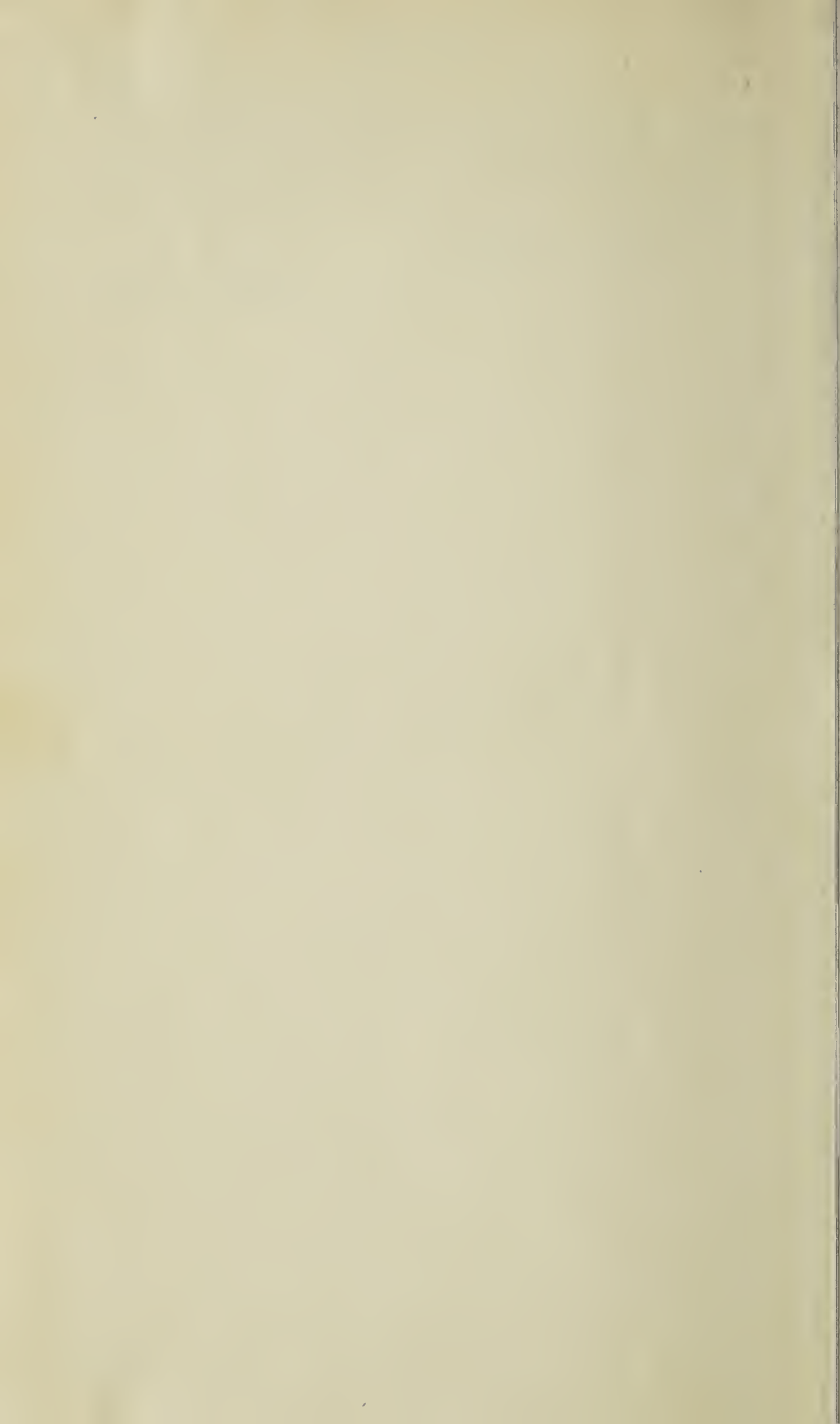
ԳՐՄ a step; *as a verb,*  
to mock, prevaricate  
ՅԼՄ same as ՅԶՄ

Կ

ՄԶԷԿ an abyss

ԳՅԿ an ox  
ԿՄԻՔԶԿ a crocodile  
ՃՄՔԿ brave, apt,  
'strong  
ՅԿՄԳՄԿ likeness







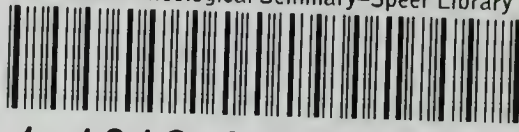






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